STATE OF MISSOURI

Mel Cheraftan, Governor • Steel en M. Malifood, Director

# DEPARTMENT OF NATURAL RESOURCES

— DIVISION OF ENVIRONMENTAL QUALITY

St. Louis Regional Office 10805 Sunset Office Drive, Suite 100 St. Louis, MO 63127-1038 (314) 822-0101

F4X (314) 822-(9943

April 6, 1998

CERTIFIED MAIL #Z 465 691 755 RETURN RECEIPT REQUESTED

Mr. Charles Singleteary
Director – St. Louis Job Corps
4333 Goodfellow
St. Louis, MO 63120

Dear Mr. Singleteary:

L.O.W. #98-SL.007

Enclosed please find a report of the hazardous waste inspection of St. Louis Job Corps conducted by Mr. Paul Morris of my staff. The section of the report titled "Unsatisfactory Features" lists violations noted during the inspection and outlines steps the inspector has determined will correct those violations. My office has received and reviewed your March 13, 1998 response to Notice of Violation No. 5078 and 5095. The review indicates that your facility has started some action to correct the violations noted during the inspection however no violations have been corrected.

Please refer to the unsatisfactory features of the report and respond accordingly. In order to show the corrective actions have been taken, you are requested to submit a written response within fifteen days of receipt of this letter. The response should describe steps taken to correct all violations identified on both of the Notices of Violation. Direct the response to my attention and also submit a copy of your response to Ms. Kathy Flippin, Chief-Enforcement Unit, Hazardous Waste Program, P. O. Box 176, Jefferson City, Missouri 65102.

If you have any questions regarding this report, please contact Mr. Morris at (314) 822-0101.

Sincerely,

ST. LOUIS REGIONAL OFFICE

Robert S. P. Eck

Regional Director

RSPE/MS/as

Site: St. Louis Ordnance Plant ID: MO82100224645

Break: 11.11

Enclosures

Kathy Flippin, HWP Enforcement



# RESOURCE CONSERVATION AND RECOVERY ACT AND

# MISSOURI HAZARDOUS WASTE MANAGEMENT LAW COMPLIANCE EVALUATION INSPECTION REPORT

### FACILITY:

## **IDENTIFICATION NUMBERS:**

United States Department of Labor St. Louis Job Corps Center 4333 Goodfellow St. Louis, MO 63120

EPA ID #: MOD000566240 Missouri ID #: 027363

### PARTICIPANTS:

Department of Natural Resources (MDNR) St. Louis Regional Office (SLRO) Mr. Paul H. Morris Environmental Specialist

Ms. Rochelle Gibson Environmental Specialist

United States Department of Labor St. Louis Job Corps Center

Mr. Perry L. Johnson Manager of Safety and Security

Mr. Charles Singleteary Director

Mr. James Wolfe
Paint Shop Instructor

Mr. Mike Miller

Maintenance Supervisor

United States Department of Army 89th Army Reserve Command

Ms. Debra McGrath

# INTRODUCTION:

An inspection of United States Department of Labor (St. Louis Job Corps) located at the above address was conducted on January 8 and 12, 1998. The inspection was conducted under the authority of the Resource Conservation and Recovery Act (RCRA) of 1976 and Sections 260.375(9) and 260.377 of the Missouri Waste Management Law (1977) as amended. The inspection was conducted in response to a complaint referral from Mr. Don Kerns of MDNR Hazardous Waste Program - Federal Facilities Section (Attachment 1). The property on which the St. Louis Job Corps is located is owned by the United States Department of Army, (Army Reserve). Mr. Kerns and representatives of the Army Reserve, observed containers of unknown

U.S. Dept of Labor (HW) St. Louis Job Corps April 6, 1998 Page 2

materials on site during a walk through of the facility on January 7,1998. According to Mr. Steve Lawson, Environmental Manager for the Army Reserve, the St. Louis Job Corps was requested to remove the materials by the next day, January 8, 1998.

On January 8, 1998, the inspector arrived at the Goodfellow Federal complex and contacted Ms. Debra McGrath of the Army Reserve in attempts to find the building containing the containers. She called the St. Louis Job Corps Security office and requested that the inspector should have authorization to enter the building containing the containers in question. The authorization to enter the St. Louis Job Corps facility was delayed up to one hour. During this time the inspector talked with both Ms. McGrath and Mr. Steve Lawson, Environmental Managers from the Kansas City office by phone. The onsite environmental manager for the Army Reserve, Vernon Uhe, was out of the office on training. When authorization to enter the St. Louis Job Corps facility was given, the inspector visited with Mr. Perry L. Johnson of the St. Louis Job Corps security staff. Mr. Johnson said his director, Mr. Charles Singleteary, was not present at the facility at that time.

Mr. Johnson lead the inspector to the building #220 (see attachment #2 for map) where he said the four or five drums of hazardous waste were previously located and told the inspector that Safety Kleen had already removed them from the building for disposal. Mr. Johnson had said that the drums had been originally located in a building near the main offices, which had been demolished. The inspector continued to gather information on any of the facility's other hazardous waste generation. The only hazardous waste normally generated from the St. Louis Job Corps facility was waste paint solvent from the paint shop. The inspector and Mr. Johnson proceeded to the storage shed containing the waste paint thinner and met with Mr. James Wolfe of the paint shop. The storage building near the paint shop was inspected and the inspector left the facility.

The following day, January 9, 1998, the inspector requested manifests from Safety Kleen for any hazardous waste picked up and disposed of from St. Louis Job Corps, only to find out that Safety Kleen had not been to the St. Louis Job Corps facility to pick up any hazardous waste. The inspector then called Mr. Johnson to get accurate information on the removal of any hazardous waste and the hazardous shipping manifests. Mr. Johnson said he would find out what he could and was requested to fax the information to the St. Louis Regional Office. Mr. Johnson called back around 3 p.m. on the same day to report that the containers had been moved from building #220 by St. Louis Job Corps maintenance personnel to another building on the property.

The inspector returned on January 12, 1998 with Ms Rochelle Gibson, another environmental specialist from the Department of Natural Resources, and again met with Mr. Perry Johnson. They proceeded to the maintenance shed between the training shops and the main offices (building #230) and met Mr. Mike Miller, the maintenance manager. In this building, Mr. Johnson said that all the containers formerly in building #220 had been moved and were grouped together. The inspector was able to observe and record 14 drums of various sizes, 21 five-gallon pails, 180 one-gallon paint and polyurethane cans, and 10 spray cans of penetrating oil and gas line deicers were

U.S. Dept. of Labor (HW) St. Louis Job Corps April 6, 1998 Page 3

stored in this area. Most of the drums had unknown contents. One metal drum was labeled as "combustible liquid" from Superior Solvents and Chemicals. Another plastic drum had the name Coil-X and stated it was a cleaner for heat exchanger coils. The paint thinner drum storage area was also viewed and comments made on emergency preparedness about this area.

Notice of Violation (NOV) #5078 was issued on January 12, 1998 due to violations observed during the inspection. The violations listed on the NOV were discussed with the facility director. Mr. Singleteary during a closing meeting and the NOV was signed and received by Mr. Johnson at this closing discussion. As of March 5, 1998, no response to NOV #5078 had been received by MDNR. On this date, an additional NOV (#5095) was sent by certified mail to Mr. Singleteary. Mr. Singleteary responded on March 13, 1998. (See Attachment 3 for NOV's and Facility Response).

### FACILITY DESCRIPTION:

St. Louis Job Corps is located on the southwest corner Goodfellow Blvd. and Stratford Ave. in St. Louis City. The facility teaches trades to indigent youth and offers pay during their training. The facility is composed of multiple buildings used as classrooms, shops, dormitories, offices, and other support facility buildings. These buildings are part of land owned by the Army Reserve and formerly the U.S. Army's St. Louis Ordinance Project. St. Louis Job Corps leases the site from the Army Reserve. Some of the buildings have been razed due to the renovation for the St. Louis Job Corps. One of these decommissioned buildings contained the containers found during the inspection to have been moved to another on site building for storage.

St. Louis Job Corps normally generates waste paint solvents from its paint shop (D001, F003). This material consists mainly of mineral spirits and waste paint. The amount of waste generated is approximately 40 pounds per month and has been stored in a 55-gallon drum until full. This waste is then shipped with a Missouri Hazardous Waste Manifest (Attachment 3).

Included with this report are the following attachments:

Attachment	#1	Complaint
Attachment	#2	Map of the facility
Attachment	#3	Notice of Violation # 5078 and # 5095
Attachment	#4	Hazardous waste manifest, dated September 22, 1994
Attachment	#5	A small quantity generator checklist, completed during the inspection.
Attachment	#6	Photographs taken during inspection.

U.S. Dept. of Labor St. Louis Job Corps April 6, 1998 Page 4

## **UNSATISFACTORY FEATURES**

- 1. Failure to determine if wastes are hazardous, in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.11. St. Louis Job Corps had not made a hazardous waste determination on any of the containers of solid wastes stored at the maintenance shed (#230). The facility must make a waste determination of all solid waste stored at the maintenance shed and submit documentation analysis of samples to support the determination.
- 2. Storage of hazardous waste exceeded the allowed 180 days (270 days if transported > than 200 miles) in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(a). St. Louis Job Corps has been storing on site, a variety of wastes for more than 180 days. This includes the hazardous waste paint solvents from its normal generation of waste, which had a start date of accumulation of August 24, 1996. The waste grouped together in the maintenance building was evidently left for many years unattended considering the poor condition of the containers. This waste included 14 drums of possible hazardous waste acids, solvents and flammables, 21 five pails of adhesives and flammable materials; 180 one gallon pails of waste paint including polyurethanes; 10 spray cans of aerosol penetrating oil and gas line deicers. These wastes collectively amounted to about 800 gallons or 6400 pounds (See attached photos).
  - St. Louis Job Corps must ship any of this waste determined to be hazardous to a permitted hazardous waste facility and provide manifest(s) documenting this shipment. Also, St. Louis Job Corps must certify that all future hazardous waste generated will not be stored for more than 180 days (270 days if transported >200 miles).
- 3. The hazardous waste containers were not in good condition in violation of 10 CSR 25-5.262(1), incorporating 40 CFR 262.34(a)(1), referencing 40 CFR 265.171. The metal drums and many of the one-gallon paint cans were rusting, indicating they were left unattended for an extended period. Many of the paint cans were also leaking their contents. Once a hazardous waste determination has been made, any hazardous waste in containers in poor condition, must be put in good containers or overpacked. In the future all storage containers for hazardous waste and/or used oil must be in good condition.
- 4. Containers of hazardous waste were not labeled during entire on-site storage period in violation of 10 CSR 25-5.262(2)(C)1 referencing 40 CFR 262.31 and 40 CFR 262.32. Eleven of the of the 55-gallon drums and many of the five gallon pails and one gallon cans were not labeled with any DOT information. Once a hazardous waste determination has been made, all stored hazardous waste must be in compliance with DOT requirements during the entire on-site storage period. St. Louis Job Corps Center must certify that all hazardous waste storage containers have been marked and/or labeled and all future containers of hazardous waste will be labeled per DOT during entire on-site storage period.

U.S. Dept. of Labor (HW) St. Louis Job Corps April 6, 1998 Page 5

- Beginning date of accumulation not marked on container in violation of 10 CSR 25-5.262(1), incorporating 40 CFR 262.34(d)(4), referencing 40 CFR 262.34(a)(2). None of he 14 drums, 21 five-gallon pails or 180 waste paint cans had the beginning date of accumulation marked on them. The facility must determine what containers contain hazardous waste. All stored hazardous waste containers must be marked with the beginning date of accumulation. This serves to ensure that containers do not remain in storage past the allowable time period. St. Louis Job Corps must certify that all hazardous waste storage containers have been marked and all containers used in the future to store hazardous waste will be marked with beginning date of accumulation.
- 6. Container not clearly marked "Hazardous Waste" in violation of 10 CSR 25-5.262(1), incorporating 40 CFR 262.34(d)(4), referencing 40 CFR 262.34(a)(3). After a hazardous waste determination has been made, all containers of hazardous waste must be so marked. None of the 14 drums, 21 five-gallon pails or 180 waste paint cans were marked. St. Louis Job Corps must certify that the storage containers have been properly marked per 40 CFR 262.34(a)(3) and all containers used in the future to store hazardous waste will be so marked.
- 7. Facility is not being inspected and maintained weekly in violation of 10 CSR 25-5.262(2)(C)2.C.(II) referencing 40 CFR 265.174. The storage of wastes for extended periods of time, indicated by the poor condition of the containers, without shipping it off indicated that the facility did not inspect the site of storage weekly. St. Louis Job Corps must certify that the hazardous waste storage area will be inspected and maintained on a weekly basis.
- 8. "No Smoking" sign was not posted, in violation of 10 CSR 25-5.262(2)(C)2.F(II). A "No Smoking" sign was not posted at the hazardous waste storage area where ignitable waste was stored. The facility must post "No Smoking" signs at both the maintenance areas until the waste is shipped and the hazardous waste storage area. "No Smoking" signs must be conspicuously placed to insure they are visible to all personnel in the area. Certify that a "No Smoking" sign has been properly posted.
- 9. Spill control equipment not properly maintained, in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.33. Spill control and decontamination equipment was not located near the hazardous waste storage area. The facility must provide spill containment and decontainment equipment. Certify that this item is available near the waste handling area. Submit a list of spill control equipment obtained.
- 10. Emergency coordinator's name and phone number, fire department phone number and location of fire extinguisher and spill control equipment not posted near phone, in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii). The required information was not located at the phone near the Hazardous Waste storage area. The facility must post the name and phone number of the emergency coordinator, fire

U.S. Dept. of Labor (HW) St. Louis Job Corps April 6, 1998 Page 6

department's phone number and the location of fire extinguishers and spill control equipment near the phone. St. Louis Job Corps must certify that the required information has been posted at the phone near the hazardous waste storage area.

Prepared by:

Paul H. Morris

Environmental Specialist II

Attachments

PHM/as

Reviewed by:

Mike Struckhoff

Environmental Specialist IV

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

ATTACHMENT 1

# MISSOURI DEPARTMENT OF NATURAL RESOURCES **DIVISION OF ENVIRONMENTAL QUALITY**

# **COMPLAINT INVESTIGATION INFORMATION**

780314

INTERVIEW INFORMATION			
REFERRED FROM			
ROUTING	INITIAL	DATE RECEIVED	Program Assigned HW
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Investigator	PHON	Sat 1-12-98	County Name St. Lats CRy
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MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

# ATTACHMENT 2

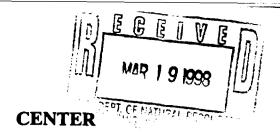
ATTACHMENT 3

**a**' /.

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

ST. LOUIS





4333 Goodfellow Boulevard St. Louis, Missouri 63120 (314) 679-6200

March 13, 1998

Ms. Kathy Flippin, Chief-Enforcement Unit Hazardous Waste Program P.O. Box 176 Jefferson City, MO 65102

RE: Response to Letter from Robert S. P. Eck: Notice of Violations #5078 and #5095

Dear Ms. Flippin:

The Center has contracted with Laidlaw Environmental Services to test and dispose of the materials in question. Please reference copies of all preliminary paperwork and approvals by the Center to effect this.

Laidlaw has indicated that upon receipt of the profiles and authorization (purchase order), their work would begin in five (5) days. All paperwork has been mailed.

If you have questions, please contact me or T J Walker/Director of Administration & Support Services at (314) 679-6222.

Sincerely,

Charles Singleteary

Center Director

DELIVER ONLY TO:
ST. LCUIS JOB CORPS CENTER
4333 GOODFELLOW BLVD.
ST. LOUIS, MO 63120
CENTRAL RECEIVING

MINACT, INC.

ST. LOUIS 4333 GOODFELLOW BLVD. ST. LOUIS, MISSOURI 63120 TEL (314) 679-6203 PURCHASE ORDER

00021506

This number must appear on all invoices, packages, shipping papers and correspondence.

1 PAGE OF			•
P.O. 03/10/98			DELIVER BEFORE 03/31/98 (DATE)
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THIS ORDER IS SUBJECT TO ALL THE CONDITIONS AND PROVISIONS HEREOF, INCLUDING WITHOUT BEING LIMITED TO THOSE ON THE BACK HEREOF AND ANY AND ALL DRAWINGS, SPECIFICATIONS, DATA AND SPECIAL CONDITIONS REFERENCED, SPECIFIED AND/OR ATTACHED HERETO, ALL OF WHICH ARE MADE A PART HEREOF, VOID IF NOT DELIVERED WITHIN 60 DAYS OF ORDER DATE.

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INSTRUCTIONS

WHEN SHIPMENT HAS BEEN MADE MAIL INVOICE TO:

CHEF ACCOUNTANT
ST. LOUIS JOB CORPS CENTER
4333 GOODFELLOW BLVD.
ST. LOUIS, MISSOURI 63120

DIRECTOR OF ADMINISTRATION

JC 162

ST. LOUIS JOB CORPS CENTER

PURCHASING AGENT

PURCHASING

### **PURCHASE REQUISITION**

MINACT, INC. ST.'LOUIS JOB CORPS CENTER

ST.'LOUIS JOB CORPS CENTER 4333 GOODFELLOW BLVD. ST. LOUIS, MISSOURI 63120

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Miles Milles	DATE 3/11/58
Requested by	2/6
Approved by Manager/Supervisor	DATE 3/11/5.5
2 Wall	DATE 3/10/97
Approved by Director of Fiscal & Alor	essional Services
Approved by Manager of Finance	DATE /////
, <b></b>	DATE
Approved by Center Director	

MINACT, INC.
APPROVAL
REQUIRED
YES\_\_\_\_\_
NO\_\_\_\_
RECEIVED IN
PURCHASING
3-6-98

TOTAL \$6,641.00

SUGGESTED SOURCE OF SUPPLY

LAIDLAW ENVIRONMENTAL SERVICES INC.

# 00021506



# LAIDLAW ENVIRONMENTAL SERVICES CREDIT APPLICATION

FOR LAIDLAW ENVIRONMENTAL SERVICES USE	ONLY - PLEASE COMPLETE
FACILITY	DATE:
SALESPERSON	

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ANSION OF MINACT INC.    SUBSIDIARY OF   SUPPLICATION	UN AND BRADSTREET NUMBER:  UN AND BRADSTREET NUMBER:  ENVIRONMENTAL SERVICE AGREEMENT #  FFICERS. NAME, TITLE ADDRESS, CITY, STATE, ZIP CODE, TELEPHONE  B. T. JONES President CEO 5220 Kealest. Joséson M.  SOM Devore, Viculfres, Jent/France  1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Septer der	Cint 40	DATE COMPA	NY ESTABUS ❤	HED:	100	<del></del>
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		YOU ARE HEREBY AUTO	ORIZED TO OBTAIN INF	FORMATION Y	OU CONSIDER N OF THIS APPLICA	ECESSARY	FROM AN	YSOURCE	
	THE INTERIOR OF UP COME OF THE COME	O. L = ///	Och		= <u>0 0 1 00</u>	_/			

# ST. LOUIS



### **CENTER**

4333 Goodfellow Boulevard St. Louis, Missouri 63120 (314) 679-6200

#### COMPANY NAME:

MINACT, INC., DBA ST. LOUIS JOB CORPS CENTER 4333 GOODFELLOW BLVD. ST. LOUIS MO., 63120

#### TYPE OF BUSINESS:

JOB TRAINING FACILITY FUNDED BY THE U.S. DEPT. OF LABOR

#### BANK REFERENCES:

GATEWAY NATIONAL BANK 3412 NORTH UNION BLVD. ST. LOUIS, MO., 63115 ACCT: #120192 (314) 389-3000

#### CREDIT REFERENCES:

ALLEN FOODS 8343 PAGE BLVD. ST. LOUIS MO., (314) 426-4100 O.E.I. BUSINESS FORMS
2437 NORTHLINE
MARYLAND HEIGHTS, MO.,
(314) 731-5666

EASTMAN KODAK 11525 OLDE CABIN ST. LOUIS, MO., (314) 993-2700

#### CORPORATION REFERENCES:

\* B.T. JONES - PRESIDENT 5220 KEELE ST. JACKSON MS., (601) 362-1631

- \* GLORIA DICKERSON VICE PRES\_ OF FINANCE DEPARTMENT
- \* SAM DEVORE SENIOR VICE PRES. OF FINANCE

\*\*PURCHASE ORDERS MUST BE SUBMITTED ON ALL ORDERS



20010430



Laidlaw Environmental Services (TS), Inc. 2815 Old Greenbrier Pike Greenbrier, TN 37073-4514 Tel: 615-350-5400

### **ENVIRONMENTAL SERVICES** AGREEMENT

ST. LOUIS JOB CORPS CENTER ACCOUNTS PAYABLE DEPT. 4333 GOODFELLOW BLVD. ST. LOUIS. MO 63120	_	Γ		PENT FROM BILL TO)
	١	L		
CUSTOMER PURCHASE OR WORK ORDER HG.: (of applicable) 00021506	ORDER DATE: 03-16-98 (AS	SAP)	CONTRACT TERM	t. TO:
CONTACT: DAVID LINDER	CUSTOMER CONTACT:	MIKE MILL		CUSTOMER PHONE: 314-679-6289
	NDER AND ON THE RE	VERSE SIDE, ANI	I HAVE RECI	RETY, INCLUDING TERMS AND EIVED A TRUE COPY THEREOF. ISENTATIVES.
AUthorized Signifidate		By: Authorized Signa	ture	
T J WALKER JR. Signature Printed/Typewritten		Signature Primed	l/Typewritten	
DIRECTOR OF ADMIN & SUPPORTED	ORT SERVICES	Title		
MARCH 5. 1998		Dete		

In consideration of the mutual undertakings and subject to the terms set forth below and intending to be legally bound, the parties agree as follows:

#### **TERMS AND CONDITIONS**

The following paragraphs set forth the general terms and conditions under which Laidlaw shall, at Customer's request, transport, treat, store, incinerate, recycle, managing of (collectively referred to as "Service") waste products ("Waste") generated by Customer at any of its or its subsidiance facilities located in the United State U.S. Territory. All waste profile documents, price quotations, and the specifications of desired waste management services set forth in the Customer's solicitation, a proposals, purchase orders, work orders or requests (individually and collectively referred to as "Supporting Documents") shall be incorporated herein by reference.

#### TERM

This Agreement is effective during the contract term set forth above and will continue there-after from year to year unless terminated pursuant to Section 18.

#### SCOPE OF WORK AND ORDERING PROVISION

2. Score or work and ordering reproved the Agreement, the Customer shall sold a qualitation endor proposal from Ladiaw. If Ladiaw submits a quotation and/or proposal from Ladiaw. If Ladiaw submits a quotation and/or proposal and if same is accreted by Customer. Customer shall saw a purchase or work order or request to Ladiaw. The work to be performed at each specific pib site shall be performed in accordance with and governed by the terms and condeans of the Agreement and the Support.

threas the quotation and/or proposal specifically provides otherwise. Customor shall con-laddlaw to arrange a mutually acceptable schedule for delivery of Waste to the Laddlaw by or Laddlaw sperformance of Services.

#### 4. COMPOSITION OF WASTE

4. COMPOSITION OF WASTE For each type of Waste to be Serviced by Laddaw, Customer shall, if requested by Laddaw, provide Laddaw with a sample of the Waste in an appropriate container. Customer shall provide Laddaw with a searchip of the Waste in an appropriate container. Customer shall provide Laddaw with a searchip of the Waste Description.) The Waste Description of the best forth in the relevant Supporting Documents and shall include a description of the best forth in the relevant Supporting Documents and shall include a description of the Waste Stream's chemical corrections. The process creating the Waste, waste analysis results, if available, and a Islang of unique chemical cheracteristics of the Waste. The percentage composition may be stated in ranges (e.g., 10° to 20°-1 to the entert acceptable to Laddaw it is underspool and agreed that Laddaw shalf base as testing, evaluation and Service procedures on the Waste Description Customer understands that Laddaw may or may not analyze the representative sample provided by Customer. Customer understands that Laddaw may or may not analyze the representative sample provided by Customer. Customer understands that Laddaw may or may not analyze the representative sample provided by Customer. Customer understands that Laddaw acceptage under a Sustance to Customer of a Waste acceptance notification constitutes only that Laddaw is permitted to Service Customer's Waste, it is not an agreement by Laddaw to accept, variable, it results and, or discounting the Waste which Laddaw determines does not meet the Waste Description thereto (Nonconforming Waste) will be managed in accordance with provisions of Sections 5 and 11 of this Agreement.
Customer centels that the Waste it sends to any Laddaw facety contains no listed Chlomated Dioexzodowars (Doesres).

S. PRICE The price for Servicing of the Whate shall be set form in the Supporting Documents. The price will be increased to include any sum which Labouw is required to pay to local, state or federal governments or agencies by writing of a thirt, fairfill fee, surcharge or other charge on the transportation, storage, treatment or disposal of the Waste Unless otherwise provided in the ductation or proposal, such sum will be invoiced to the Customer as a separate from in monthly statements. Upon theny (30) days let references to days herein refer to citendar days) written notice to Customor, Laddaw may increase or occuses the pinzle challeshall for Servicing the Waste II any Waste to which such pince changes attry is dewered to Laddaw more shall the occusion of the pince changes.

Full payment is due within thely (30) days of the expoce date if transportation is provided by Laddaw, shoping terms are Fig. 0 in point of transfer. The parties agree that duringes tor breach of Customer's is obligations under this position of the Aspectation and discussional to determine as a result of the obliquity of procision included the production. In the description of the description of the procision of the Aspectation in the description of the processing the positional views of the participal of such nature (appropriation when addaw and Customer agree that in the event Customer lab to make (appropriation) and addaw and Customer agree that in the event Customer lab to make (appropriation).

due, an amount equal to 1.5% per month will be added to all amounts outstanding to than thirty (30) days. The amount will be calculated on the number of days in excess by (30) days bast the invoice date to the date payment is received at Ladlew, in added to the personnel of the responsible for collection apency or legal tees, at a rate not to exceep moral (30%) of the amount of including principal and invoices, incurred in collection and of the collection of

in an invoice.

Laddaw reserves the right to assess a Nonconforming Waste service charge to it determines to be Nonconforming Waste.

A determines to be Nonconforming Waste.

Customer shall reimburse Laddaw for taxes, tantits, fees, surcharges, or oth imposed by legislation or regulations enacted or promulgated after the execution Agreement and leved specifically upon the targetsation, treatment, storage, increating or disposal of the Waste upon thirty (20) days when notice of such charge lion and upon submission by Laddaw of evidence that such charges have been level.

6. COMMITMENT
This is nestier a requirements contract nor an output contract. Customer is not contract nor an output contract. Customer is not contract nor nesting any quarantee of a volume of business in quantity or dotains: or (b) contraction by all Customer locations having requirements for this Services specifies in. The parties are contractically committed to a service agreement for a particular or type of Waste only upon Laulaw's confirmation of Customer's creat worthiness an law's acceptance of a purchase or work order specifying the desired Services.

#### 7. COMPLIANCE WITH LAWS AND REGULATIONS

7. COMPLIANCE WITH LAWS AND REGULATIONS
Lindow worrars that it has all permits or approvate which are required for Servic Waste. Leddlow shall furnish to Customer, upon request, proof oil all such permits and ago Laidaw and Customer shall give the other oral notice, immediately followed by notice, oil me modification, revocation or carcretation of, or decision not to relative, any or approval necessary for the generation or Servicing of any Waste subject to this Agree If any change or communication from any municipal, local, state, foldered or inspensy occurs with respect to any tower, nakes, requisions or ordinances applicable to the obspicious contained or ints Agreement or which materially impacts wither partly (including but not timeled to changes which increase time cost of providing Services) butly shall have the option to immediately terminate this Agreement or to have the it this Agreement renegotated to bring this Agreement and the respective obligations of the parties into compliance with such change or changes.

8. PACKAGING AND MARKING
All Waste shall be county described, coded, packaged, and labeled by Custome
Laddaw upon written agreement, in accordance with as approache DOT 198 CFR, Pari 199; EPA TSCA and RCMA-requisitions, or other approache lawer nutes, and regulati
appropriate for the Sensions of the Waste
B-five consporting or othering Vasase for transportation off-site, each package of hai
Waste shall be musted by Customer, or by Laddaw upon written agreement, in accowith 49 CFR, Paris 100-199, and all other approaches bars, rules, and requisitions.
Unless otherwise agreed upon in writing, Customer alone shall be responsible to
any the Waste on to venicing or other equations from the Parish on to venicing or other equations withdead, containings and other equipment if
in loading activities.

9. ACCESS TO PREMISES CUstomer grants to Laution its agents subcontractors as described in Section in and emolyces during the firm of that Agreement scussinum access to Customer is to purposes of MARIA as subjections which this Agreement subcase shall compare to the purposes of the Agreement and a compared to the purpose of the contract of the purpose of the

MATERIAL PROFILE NO.

Hydranlie Oil

New   Amendment		Server of the entire two or in the first	
A. GENERATOR INFORMATION	Te	chnical Contact _ M. K.C. M	
Generator Name St. Louis Toble	Ter PS, Te	lephone 13/4, 679-62	- <i>89</i> _EXT
	· ·	x 1314) _675 - 6247	· · · · · · · · · · · · · · · · · · ·
Facility Address 433 Good-fellow	Bil	ling Name 1 - CLC	is Jub Curp
	Bil	ling Address 4336	Seed Fellow
City/County_Stilouis_1 Stilouis.		<del></del>	
State Zip Code	_6 <i>S_1d</i> Cil	1000	113CK State 1770 Zip Code 63120
USEPA ID#		lention 3/4-	79-6183 EXT.
State ID#			EXI
B. DOT Shipping Name Non - Reg.	ulated Muterial	D. ANNUAL REPOR	CODES E OTHER COMPONENTS
		<del></del>	No Yes Total ppm
	Hazard Class		PCB's
UN/NA No Packing Group	RQ		Cyanides $\stackrel{\sim}{\sim}$ $\stackrel{\square}{\sim}$
		Form Code: B	Sulfides A =
C. RCRA RCRA Non Hazardous/Exempt? KYes (	_ No Process Generating: _ ~.'4/	Origin Code: System Type: M	Pesticides
State Waste Codes: EPA Waste		System Type: M	
State traste codes.		<del></del>	Dioxins ス 二% Halogens ス コ%
			Training and Train
F. PHYSICAL CHARACTERISTICS AT 70° F			
1. Infectious or Biological Waste? ☐ Yes   X No 2. NRC Regulated Radioactive? ☐ Yes   X No	Dry Weight ☐ <1.0%	US, liq) fbs./cu. foot	Dermal Toxicity LD <sub>se</sub> (Mg·Kg) □ ≤40 □ >200, ≤1000
3. Reactivity   None □ Water Reactive □ Pyrophoric □ Shock Sensitive	□ 1-5% pH □ N/A	□ 20-100%	☐ >40, ≤200
☐ Cyanides ☐ DOT Explosive	□ 0-2 <b>2</b> (4.1-10		Oral Toxicity LD <sub>se</sub> (Mg/Kg) ≤5
☐ Sulfides ☐ Other	2.1-4 10.1-12	.4 Exact	\$5>5, \$50   Solids:>50, \$200>200
	Flash Point (liquid only)		Liquids: ☐ >50. ≤500
Gas (Cylinder) Solid% Aerosol Sludges %	☐ <73°F (23°C) ☐ 73-140°F (23-60°C)	Boiling Point  35°C)	
☐ Lab-Pack	☐ 142-200°F (61-93°C)	<b>፭(</b> >95°F (35°C)	5. Is this waste stored in vented drums?   Yes AN
100%		□ N/A .	6. Is this waste pumpable?   XYes □ N  7. Is this waste polymerizable? □ Yes ≺ N
Layers  ☑ Single Layered ☐ Bi-layered ☐ Multi-layered	BTU/I b		8. Is waste stream subject to the National Emission
Viscosity  KLow □ Medium □ High	12,000-	15,000	Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)?
Odor	H. PHYSICAL/CHEMICAL (	ONSTITUENTS	Is this waste regulated as an ozone depleting
☐ None	Hydraulic	0:1 100%	substance (40 CFR part 82)?  10. Does this waste contain scrap metal pieces
Color/Appearance: Amber/Brown Light	-12-7-01-32-12-02-1		greater than 2 inches in size? Yes KN
MANDER / Drown Light		%	
		%	
G. METALS  DINONE DITCLP (MG/L) DITOTAL (PPM)		%	I. ANTICIPATED VOLUME
			Oty, Container Oty. Container
Reg_Limit Below Above Range Arsenic 5 mg/L 🖸 Li		%	i 5 gl. pail □ □ Cubic Yard Box*
Barium 100 mg/L [] []		%	15 gl. carboy: Super Sack*
Cadmium 1 mg/L □ □ Chromium 5 mg/L □ □ □	-	. %	30 gl. drum Rolloff Dump Traile  S J 55 gl. drum Tanker
Copper 🗆 🖂			55 gl. drum Tanker 85 gl. drum Other
Lead 5 mg/L 🗆 🗋			
Nickel 134 mg/L 🗆 i 3		<u></u> %	Per K 1 Time Week Month
Selenium 1 mg/L		- — ——	Year Other
Silver 5 mg/L [☐ [] Zinc ☐ []	• نست ر	%	
Others:	, <u>.</u> <del></del>	• • • • • • • • • • • • • • • • • • • •	(*) Is this waste regulated as a Marine Pollutant
	(Attach All MSDS, Samole	100 % Analysis and Additional Info.)	(49 CFR 171.8)? Yes 🝂 No

Generator's Certification:
I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known of suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature:

### CHARACTERISTICS OF MAZARDOUS WASTE: Indicate If this waste contains any of the fullowing characteristics based on criteria mandated by 40 CFR 251.21, 261.22, 261.23 and 261.24.

		Regulatory				(Chock (	One)			Regulatory				(Check	One)
Consili	lueni	Threshold	(Check C	One)	Scientific	Generalor	Actual	Constil	ueni	Threshold	(Chec	k One)	Scientific	Generator	Actua
		Level*	Yes	No	Data	Knowledge	Value			Leval*	Yes	No	Data	Knowledge	Value
D001	lgnilability	<140°F	-					D023	o-Cresol	200.0 ppm					
D002	Corrosivity	≤2 or ≥12.5						D024	ın-Cresol	200.0 ppm		二			
D003	Reactivity			L				D025	p-Cresol	200.0 ppm				7	_
D004	Arsenic	՝ 5.0 <i>ր</i> pm						D026	Cresol	200.0 ppm					
D005	Barlum	100.0 ppm						D027	1,4-Dichlorobonzone	7.5 ppm					
D006	Cadmium	1.0 ppm						D028	1,2-Dichloroethane	0.5 ppm					
D007	Chromium	1 5.0 ppm		<u></u>				D029	1,1-Dichlaroathylana	0.7 ppm					
D008	Lead	5.0 ppin		T				D000	2,4-Dinitrololuone	0.13 ppm					
D009	Mercury	0.2 ppm						D031	Hoptachlor	0.008 ppm					
D010	Solenlum	1,0 ppm							(and its epoxide)						
D011	Silver							D032	Hoxachlorobonzene	0.13 ppm				_1_	
D012	Endrin	0.02 ppm						D033	Hexachlorobuladione	0.5 ppm		工			
D013	Lindane	0.4 ppm						D034	Hoxachloroothano	3.0 ppm					
D014	Mathonychlor	10,0 ppm						D035	Molliyl ethyl kalona	200.0 ppm		$\Box$			
D015	Toxaphene	0.5 ppm						D036	Nitrobonzono	2.0 ppm					
D016	2,4-D	10.0 թթm						D037	Pentachiorophenol	100.0 ppm		二二			
D017	2,4,5-TP Silvex			<b>_</b>				D038	Pyridina	5.0 ppm					
D018	Benzone	0.5 ppm		<u>.                                    </u>				D039	Tetrachloroothylone	0.7 բրա					
D019	Carbon Tetrachloride	0,5 բբո		ـــــ .				D040	Trichloroolhylone	0.5 ppm					
D030	Chlordane	0.03 ppm						D041	2,4,5-Trichlorophenol	400.0 ppm					
D021	Chlorobenzene	100.0 ppm		<u> </u>				D042	2,4,6-Trichlorophonol	2.0 ppm					
D055	Chlorolorm	6.0 ppm						D043	Vinyl Chlorido	0.2 ppm					
				Ŧ		· ·									

\* As defined by the TCLP (Method 1311)

Note: If waste exhibits (or has exhibited) the characteristics of D001, D002, D003 or D012-D043, the UTS Certification on the back must be completed.

•	Does this waste contain any of the following: Posticides, Morbicides, or Dioxins? Please check one: Yos No									
•	Does this waste contain any <u>biodegradable</u> sorbants as described by 40 CFR 264.314/265.314? Please check one: Yes No									
•	Are there any electroplating, aluminum conversion coaling or similar processes conducted at the generaling facility? Please check one: Yos No1									
•	is (was) the waste a wastewater, that is not in itself a listed RCRA Waste (F or K) but by treating the wastewater would create a studge that is a RCRA listed waste (e.g. F006 studges from the treatment of electropiating wastewaters)? Please check one:  Yes No 1  Yes, please indicate waste code(s)									
Indicate (	the expected concentrations of the following parameters for this waste stream:									
Ammonia	(ppm) Ash (%) Chloride (ppm) COD (ppm) Oil (%) Thaillium (ppm) TOC (ppm) VOC (ppm)									
REPRES	ENTATIVE SAMPLE CERTIFICATION:									
	by my signature below) that the sample presented is representative of the waste, and has been collected in accordance with "Test Methods for the Evaluation of Solid Waste, Physical / Chemical Methods" SW846, USEPA, Office issue, Washington, D.C. 20460.									
GENERA	TOR CERTIFICATION:									
uxbeuea (	i hereby certify that all information submitted on this form and all attached documents are true and accurate. In the event that this form is not fully completed, I authorize Laidlaw Environmental Services, Inc. to conduct necessary testing at oxpense to properly complete the form, and to modify my profile based upon the analytical doubt on the representably's pampterson upon my notification.									
Pilnt När	me: T. J. Walker Signature: 2 Mall Tille: Dir. of Admin. Date: 3/1/58									

THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC. ORIGINAL SIGNATURE REQUIRED

CONTRACTOR OF THE PROPERTY OF		ME OF WAS	TE STREAM		MAIL	RIAL PRO	OFILE N
ENVIRONMENT	AL ( K	phi T	Drums	)	(		
New □ Amendment	Lu	12/	18ums				
	day on the second control of	5 - 1 1 1 1 2				12 × 2 × 2 × 2 × 2	1 1 14 7
A. GENERATOR INFORMATION  Generator Name 54. Louis Tob Car	· A C		act Mike				
			170 / 211			_	
Facility Address 4333 Good fellow		Billing Name c	5T. (0	u 15 _	63C	020	
		Billing Address	4333	6000	FEILL	w	
City/County St. Louis/5t Louis			Corio				
State Zip Code	65120	City	COULCE !	1.30	Stark M.O. 2	ip Code	120
USEPAID#		Telephone /: *	(A-7) 4 1314 67	9-61	53	EYT	
	(101 11-1						
B. DOT Shipping Name Non-Result	ated Materia	—— Y	D. ANNUAL REPO	RT CODES	E. OTHER C		
<u> </u>	lazard Class		SIC Code:		PCB's	No Ye:	
UN/NA No Packing Group			Source Code: A		Cyanides	ス D	
			Form Code: B		Sulfides	文章	
C. RCRA RCRA Non Hazardous/Exempt? XYes I	No Process Generation	ng:	Origin Code:		Pesticides	<b>X</b> 🗆	
Obsolete Materia			System Type: M		Phenolics	<u> </u>	
State Waste Codes: EPA Waste	Codes:	—— <u> </u>			Dioxins. Halogens	<b>₹</b> □	
					nalogens	<u> </u>	
F. PHYSICAL CHARACTERISTICS AT 70° F	Weight		· · · · · · · · · · · · · · · · · · ·	<del></del>			
2. NRC Regulated Radioactive?	Dry Weight □<1.5  pH	% □ 20- -10 □ ≥ 12	100%	>40, ≤2 4. Materia	☐ >200  Ø >100  poisonous by ity LD <sub>s</sub> (Mg/l ☐ \$5 ☐ >50, ≤200 ☐ >50, ≤500	0 nhalation?	
100%	73-140°F (23-60°C) 142-200°F (61-93°C) 200°F (93°C)	)	g Point 5°F (35°C) 15°F (35°C) A	5. Is this w	raste stored in v	rented drums	? ☐ Yes ∂
Layers  ★ Single Layered ☐ Bi-layered ☐ Multi-layered	N/A BTU/Lb.			7. Is this w	raste polymeriz e stream subjec	able? t to the Natio	☐ Yes ⊿
Viscosity				Standar	ds for Benzene R 61 Subpart Ff	Waste Open	ations
Odor	H. PHYSICAL/CHEMIC	AL CONSTITUE	NŢS	9. Is this w	raste regulated	as an ozone	☐ Yes A depleting
A None ☐ Mild ☐ Strong Describe:	Empty :	55G S	teel .	substan	ce (40 CFR pai is waste contair	1 82)?	∵ ∵ Yes ∕
Color/Appearance: Steel + Paly Drums	+ Poly T	hums	100	oreater	than 2 inches in	size?	Yes
				•			
G. METALS	<del></del>		<del></del> '	I. ANTICIE	PATED VOLUM	Ε	
□ NONE □ TCLP (MG/L) □ TOTAL (PPM)	· ·-·-			6			
<u>Reg. Limit Below Aboye</u> Range				Qty.	Container	Oty. Conta	ainer
Arsenic 5 mg/L 🗓 🗓					5 gl. pail 15 gl. carboy		Yard Box
Cadmium 1 mg/L 🔲 🖂		··	· · · · <del></del>		30 gl. drum 🗔	Rollo	tt:Dump Tr
Chromium 5 mg/L C C C C C C C C C C C C C C C C C C C	tro comment and the programme of the pro-			·XX	55 gl. drum 🧦 85 gl. drum 👉	Tanki	
Copper				6			
Mercury 0.2 mg/L □ □ □				Per &		Week	. Monti
Selenium 1 mg/L C 1.1						Other	
	٠	•	·····	`			
Others:			100 4	6 (*) Is this 49 CF	waste regulated R 171.8)?	iasaManne Yes ≪No	Pollutant
	(Attach All MSDS, Sai	mple Analysis and i		1		<b></b>	

Thereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature:

Generalor Name:	5th Louis	5 Job	Cocps_
-----------------	-----------	-------	--------

CHARACTERISTICS OF HAZARDOUS WASTE: Indicate if this waste contains any of the following characteristics based on criteria mandated by 40 CFR 261.21, 261.22, 261.23 and 261.24.

		Regulatory .				(Check One)				Regulatory				(Check One)		
Constill	vent	Threshold	(Check One) S		Scientific	Generalor	Actual	Constituent		Threshold	(Check One)		Scientific	Generator	Actual	
		Lavel*	Yes	No	Data	Knowledge	Value			Level*	Yes	No	Dala	Knowledge	Valu	
D001	Ignitability	<140°F						D023	n-Crasol	200.0 ppm						
D002	Corrosivity	≤2 or ≥12.5						D024	m-Crosol	200.0 ppm						
D003	Reactivity							D025	p-Crasol	200.0 ppm						
D004	Arsonic	5.0 ppm				77		D028	Crosol	200.0 ppm						
0005	Barlum	100.0 ppm						D027	1.4-Dichlorobonzone	7.5 ppm						
0006	Cadmium	1.0 ppm						D028	1.2-Dichloroothang	0.5 ppm		$T^{-}$				
0007	Chromium	5.0 ppm		$\Box$				D029	1,1-Dichloroathylene	0.7 ppm						
8000	Lead	5.0 ppm						D030	2.4-Dinitrololuene	0.13 ppm						
2009	Mercury	0.2 ppm						D031	Hoptachlor	0.008 ppm						
010	Selenium	1,0 ppm							(and its opoxide)	••		7				
011	Silver	5.0 ppm						D032	Hoxachlorobenzene	0.13 ppm		_[				
012	Endrin	0.02 բրո						D033	l lexachlorobuladiene	0.5 ppm						
<b>2013</b>	Lindane	0.4 ppm						D034	Hoxachloroothane	3.0 ppm						
014	Methoxyclilor	10.0 ppm						D035	Malliyl elliyl kalone	200,0 ppm						
015	Toxaphene	0.5 ppm						D036	Nitrobonzone	2.0 ppm						
016	2,4-0	10.0 ppm						0037	Pentachlorophonol	100,0 ppm						
017	2,4,5-TP Silvox	1.0 ppm						D038	Pyridine	5.0 ppm						
018	Benzene	0.5 ppm						D039	Telracistoroothylene	0.7 ppm						
019	Carbon Tetrachloride	0.5 ppm						D040	Trichloroothylone	0.5 ppm						
020	Chlordane	0.03 ppm						D041	2,4,5-Trichlorophonol	400.0 ppm		$\perp$				
1021	Chlorobenzene	100.0 ppm						D042	2,4,6-Trichiorophonol	2.0 ppm						
2022	Chloroform	6.0 ppm		₹.				D043	Vinyl Chlorido	0.2 ppm		V.				
		,,							•			4				
		Almini II weeds a	-1.11.ita /-	a han aut	ibian tha sta		ned by the T			ling on the back —	ut ha ear	aninin'i				
		Note; il waste d	RINDHE (C	or nas axh	ionou) ino chi	racionalics of L	001, 0002,	וט זס נטעע	12-D043, the UTS Certifical	non on the back mi	124 DO COL	npiaiou.				

FACILITY	' SPECIF	IC WASTE	INFORMATION
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FACILITY	SPECIFIC WASTE INFORMATION,
•	Does this waste contain any of the following: Posticidos, Herbicidos, or Dioxins? Please check one: Yes No
•	Does this waste contain any biodegradable sorbants as described by 40 CFR 264.314/265.3147 Please check one; YesNo
•	Are there any electropiating, aluminum conversion coating or similar processes conducted at the generating facility? Please check one: Yes No
•	Is (was) the waste a wastewater, that is not in liself a listed RCRA Waste (F or K) but by treating the wastewater would create a studge that is a RCRA listed waste (e.g. F006 studges from the treatment of electropiating wastewater F019 studges from aluminum chemical conversion coating wastewaters)? Please check one:  Yes
indicate t	the expected concentrations of the following parameters for this waste stream:
Ammonia	(ppm) Ash (%) Chloride (ppm) COD (ppm) Oil (%) Thaillium (ppm) TOC (ppm) VOC (ppm)
REPRESE	ENTÂTIVE SAMPLE CERTIFICATION:
	by my signature below) that the sample presented is representative of the waste, and has been collected in accordance with "Test Methods for the Evaluation of Solid Waste, Physical / Chemical Methods" SW646, USEPA, Office of ste, Washington, D.C. 20460.
GENERA	TOR CERTIFICATION:
I hereby convenient to	certify that all information submitted on this form and all attached documents are tord and accurate. In the event that this form is not fully completed, I authorize Laidlaw Environmental Services, Inc. to conduct necessary testing at my lee properly complete the form, and to modify my profile based upon the analytical done on the representative sample sent upon my notification.  This: Dia Juliania Date: 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
riint Nan	THIS PROCES E ADDENICIAN DECERTIFICATION IS DECLIDED FOR EACH PROCES ESSENTITED TO LAID AW ENVIRONMENTAL SERVICES INC

ORIGINAL SIGNATURE REQUIRED

SINGE I TO A SERVICE OF A SERVICE OF THE SERVICE OF

Latex Paint

X New ! Amendment ্ব । তেওঁ বিষয়ে সামান্ত্র কার্যা করে। করে করে করি করে সামান্ত্র করিক করে সামান্ত্র করে সামান্ত্র করে । বিষয় Technical Contact .... Mike Miller A. GENERATOR INFORMATION Generator Name St. Louis Jok Corps Telephone (3/4) 679-6289 Fax (3/4) 679-6244 Billing Name St. LULIS SUB ( Facility Address \_ 11333 Good fellow Billing Address 4333 OUCH TELLCRU St. Louis/Stlonis State 1 Zip Code Mo Zip Code 6340 City 51. (124 Attention 1311 USEPA ID#\_ Telephone ( ) 5(4 State ID# ... B. DOT Shipping Name Non Regulated Muterial D. ANNUAL REPORT CODES E. OTHER COMPONENTS No Yes Total ppm \_ Hazard Class \_ SIC Code: PCR's UNINA No. Source Code: A Cyanides Form Code: B \_\_\_\_ Sulfides C. RCRA Non Hazardous:Exempt? d Yes \( \text{No Process Generating:} \)

Obsolete Muteria | Origin Code: \_\_\_ **Pesticides** System Type: M Phenolics State Waste Codes: \_\_\_\_ EPA Waste Codes: Dioxins Halogens F. PHYSICAL CHARACTERISTICS AT 70° F Dermal Toxicity LD<sub>50</sub> (Mg/Kg) 1. Infectious or Biological Waste? ☐ Yes 🗶 No lbs. cu. foot ... ≤40 2. NRC Regulated Radioactive? Tyes No. 3. Reactivity @None Water Reactive \_\_<1.0% \_\_:1-5% \_.>200, ≤1000 ☐ 20-100% >40. ≤200 A>1000 2(None 3. Reactivity ☐ Shock Sensitive ☐ DOT Explosive pH E N/A 4. Material poisonous by inhalation? Yes ☐ Pyrophoric ☐ 0·2 ☐ 2.1·4 ×4.1-10 ∷≥ 12.5 Oral Toxicity LD<sub>se</sub> (Mg/Kg) □ Cyanides J 10.1-12.4 Exact \_ ☐ Sulfides Other \_ **\*/>500** Flash Point (liquid only) Solid Sludg **Boiling Point** Gas (Cylinder) 10-40% <73°F (23°C) 0-10% 73-140°F (23-60°C) □ <95°F (35°C)</p> Aerosol Sludges >95°F (35°C) <u>60-90</u>% ☐ Lab-Pack 142-200°F (61-93°C) Is this waste stored in vented drums? Tyes AN Free Liquids >200°F (93°C) N/A Yes AN 100% N/A Is this waste pumpable? Layers
Single Layered 7. Is this waste polymerizable? BTU/Lb. 8. Is waste stream subject to the National Emission A Bi-layered Multi-layered Viscosity Standards for Benzene Waste Operations □ H<u>iqh</u> (40 CFR 61 Subpart FF)? Yes KN Low Medium H. PHYSICAL/CHEMICAL CONSTITUENTS is this waste regulated as an ozone depleting Odor Yes A N substance (40 CFR part 82)? Describe: Latex Paint in Does this waste contain scrap metal pieces greater than 2 inches in size? Yes < Color/Appearance: ≤56 Containers 100 Various I. ANTICIPATED VOLUME G. METALS NONE TCLP (MG/L) TOTAL (PPM) Oty. Container Container Below Above Reg. Limit 5 gl. pail Cubic Yard Box\* 5 mg/L Arsenic \_\_ 15 gl. carboy Super Sack\* 100 ma/L Barium \_\_\_\_ 30 gl. drum **Rollott Dump Trails** Cadmium 1 mg/L \_\_\_ 55 gl. drum Tanker\* Chromium 5 mg/L \_\_\_ 85 gl. drum Copper 5 mg/L Lead 0.2 mg.L Mercury Per 1 Tane Month Work Nickel 134 mg/L Year Other Selenium 1 mg/L Silver 5 mg/L Zinc Colla this waste regulated as a fillinne Pollutant Others: 100 \* 49 CFR 171 812 (Attach Alt MSDS) Sumple Analysis and Additional Info (

**Generator's Certification:** 

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that to description is composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature:

Pate 3/5/95

St. Louis Job Carps

Profile	•

### CHARACTERISTICS OF INZARDOUS WASTE; Indicate if this waste contains any of the following characteristics based on critical manufated by 40 CFR 251.21, 261.22, 261.23 and 261.24.

		Regulatory ·				(Chock	One)			Regulatory				(Check	One)
Constit	บอกโ	Throshold	(Check	One)	Scientific	Generalor	Actual	Constit	uent	Throshold	(Choc	k One)	Scientific	Generator	Actual
		Livel*	Yos	No	Data	Knov/odgø	Value			Levol*	Yos	No	Data	Knovdedge	Valun
D001	lgnitability	<140°F						D023	a-Crosol	200.0 ppm					
D002	Corrosivity	≤2 or ≥12.5			***************************************			D024	m-Crasal	200.0 ppm		$\Box$			
D003	Reactivity							D025	p-Crasol	200.0 ppm					
D004	Arsenic	5.0 ppm						D026	Crosol	200.0 ppm					
D005	Barium	100.0 ppm						D027	1,4-Dichlorobonzone	7.5 ppm		T			
D006	Cadmium	1.0 ppm						D028	1,2-Dichloroothane	0.5 ppm				—	
D007	Chromlum	5.0 ppm						D029	1.1-Dichloroothylona	0.7 ppm		$\neg$			
D008	Lead	5.0 ppm						D030	2,4-Dinitrototuene	0.13 ppm					
D009	Marcury	0.2 ppm						D031	Hoptachlor	0.008 ppm		$\neg$	<del></del>		
D010	Salonium	1.0 րբm							(and its opoxido)	••		7			
D011	Silver	5.0 ppm						D032	Hoxachlorobonzano	0.13 ppm				1	
D012	Endrin	0.02 ppm						D033	Provider independence !	0.5 ppm					
D013	Lindane	0.4 ppm						D034	Hoxactiloroothano	3.0 ppm					
D014	Mathoxychior	10.0 ppm						C035	Mothyl ethyl ketone	200.0 ppm					
D015	Toxaphene	0.5 ppm						D036	Nitrobonzono	2.0 ppm		$\Box$			
D016	2,4-D	10.0 ppm						D037	Pentachlorophonol	100.0 ppm					
D017	2,4,5-TP Silvox	1.0 թրտ						D038	Pyridina	5.0 ppm		$\Box$			
D018	Bonzone	0.5 ppm						D039	Totrachloroethylene	0.7 թթո					
D019	Carbon Tetrachloride	0,5 ppm						D040	Trichloroolhylone	0,5 ppm					
D020	Chlordane	0.00 թթո						D041	2,4,5-Trichlorophenol	400.0 ppm					
D021	Chlorobenzana	100.0 ppm						D042	2,4,6-Trichlorophonol	2.0 ppm					
D022	Chloroform	6.0 ppm	····					D043	Vinyl Chlorido	0.2 րթm					
				•		• •					-		· -		_

\* As defined by the TCLP (Method 1311)

Note: If waste exhibits (or has exhibited) the characteristics of D001, D002, D003 or D012-D043, the UTS Certification on the back must be completed.

FACILITY	SPECIFIC WASTE INFORMATION:
•	Dons this waste contain any of the following: Posticides, Herbicides, or Dioxins? Please check one: Yos No
•	Does this waste contain any blodogradable surbants as described by 40 CFR 264.314/265.3147 Please check one: Yes No
•	Are there any electroplating, aluminum conversion coating or similar processes conducted at the generating facility? Please check one: Yes No
•	Is (was) the waste a wastewater, that is not in listed RCRA Waste (F or K) but by treating the wastewater would create a studge that is a BPRA listed waste (e.g. F006 studges from the freatment of electropiating wastewaters)? Please check one:  Yes
indicate th	ne expected concentrations of the following parameters for this waste stream:
Ammonia (	μ <sup>°</sup> pm) Ash (%) Chlorido (ppni) COD (ppm) Oil (%) Thailium (ppni) TOC (ppm) VOC (ppm)
REPRESE	NTATIVE SAMPLE CERTIFICATION:
	my signature below) that the sample presented is representative of the waste, and has been collected in accordance with "Test Muthods for the Evaluation of Solid Waste, Physical / Chemical Methods" SW846, USEPA, Office of le, Washington, D.C. 20460.
GENBRAT	OR CERTIFICATION:
	ortify that all information submitted on this form and all attached documents are true and accurate. In the event that this form is not fully completed, I authorize Laidiuw Environmental Services, Inc. to conduct necessary testing at its property complete the form, and to modify my profile based upon the analytical dops on the upprosoniative sample sont upon my notification.

THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC. ORIGINAL SIGNATURE REQUIRED

and the second of the second o		ME OF WASIES	HEAM		ERIAL PRO	FILE N
		•		$\overline{}$		
ENVIRONMENT SERVICES	Wast	Le Acrosols.	Flammable	<i>e</i>		
New = Amendment		,				
A CENERATOR INFORMATION	the world property of the second	Technical Contact	11:110 -1	1111	the control of	matical filtra
A. GENERATOR INFORMATION  Generator Name S. S.L. Lauis Job	1.15			9		
		Telephone (3/4) _ (	9		EX1.	
Facility Address		Pax (3/4)6.77	7	JUB (UN	200	· -
7333 6000 Fe110W		Billing Name	233 /5	10 10 10 10 10 10 10 10 10 10 10 10 10 1		
City/County 54. Louis / 54. Louis	· <del></del>	Billing Address		عرارے اور ایک		·
State Zip Code	1.3/20	Con 21.6/2	7.4	<u></u>	7-0-63	126
USEPA ID#		Attention 197	27///	170 X	Zip Code	—
State ID#		Telephone 1.3 H	(1)5	17CK 6183	EYT "	
					EXI.	
B. DOT Shipping Name Was te Aer.	sols	D. ANN	NUAL REPORT C	ODES E OTHER	COMPONENTS	į
				<b>f</b>	No Yes	Total p
	Hazard Class 2.1	SIC Co	ode:	PCB's	<b>∠</b> :::	
UN NA No. UN 1950 Packing Group	RQ	Source	Code: A	Cyanides	X	
		Form C	Code: B	Sulfides	汉 二	
C. RCBA RCRA Non Hazardous/Exempt? Tyes			Code:	Pesticides	K Z	
Obsolete Matrial		System	Type: M	Phenalics	<b>~</b> =	
State Waste Codes: EPA Waste	Codes: VOO/			Dioxins	<b>X</b> 7	
		🛦		A Halogens	α -	
F. PHYSICAL CHARACTERISTICS AT 70° F					<del></del>	
1. Fill Store of Anger Email to a Al TV-L	Weight	<u> </u>		<del></del>		
1. Infectious or Biological Waste? Tyes 💢 No	Density 3-7 lbs.// Dry Weight<1	gal. (US. liq) l	lbs./cu. foot   D	ermal Toxicity LD <sub>50</sub>	(Mg/Kg)	
2. NRC Regulated Radioactive? ☐ Yes ⊗ No	Dry Weight<1	.0%	_	.≤40 ;>20 °>40.≤200 ,>10		
3. Reactivity Sone Water Reactive Sprophoric Shock Sensitive	pH ₩N/A	5% <u>7 20-100%</u>		">40. ≤200		Yes M
Cyanides DOT Explosive	□ 0-2 X4.1	I-10	10	ral Toxicity LD. (Mo	z/Ka)	
☐ Suifides ☐ Other	□2.1-4 □10	.1-12.4 Exact			>5. \$50	
	Flash Point (figuid only	<u> </u>	} <u>`</u>	olids: >50, ≤200 quids: >50, ≤500	>200 >500	
Gas (Cylinder) Solid % Aerosol Sludges %	17 <73°F (23°C)	Boiling Poin	it .			
Aerosol Sludges % Lab-Pack Free Liquids %	73-140°F (23-60°C	) = <95°F (35°C)	5 <sup>2</sup> C)	Is this waste stored in		- Vaa A
Lab-Fack Free Liquids	_ = (,			Is this waste stored in		_ Yes
Layers	-:: N/A		7.	Is this waste polymer	izable?	∷Yes &
X Single Layered Bi-layered Multi-layered	ВТИ/LЬ.		8.	Is waste stream subjection		
Viscosity  ☐ Low				Standards for Benzer (40 CFR 61 Subpart)	ie viasie Operali FF)?	ions _Yes ✓
Odor	H. PHYSICAL/CHEMIC	CAL CONSTITUENTS	9	Is this waste regulate	d as an ozone de	epleting
□ None □ Mild ★ Strong Describe: Solvent	Aerosol C	aus of	e/ 10	substance (40 CFR p . Does this waste conti	art 82)?	Yes 4
Color/Annearance:	1			greater than 2 inches	in size?	Yes /
Acroso/ Cans	Spray Lubri	cant, Paint,	e-	•		
	Cleaners		1000			
G. METALS		/ / <del>- · · · · · · · · · · · · · · · · · · </del>	/ "J1.	ANTICIPATED VOLU	ME	
NONE TITCLP (MG/L) TOTAL (PPM)				0	0	
Reg. Limit Below Above Range			٠,	Oty. Container	Oty. Contain	ner
Reg Limit Below Above Range  Arsenic 5 mg/L				5 gl. pail	Cubic Y	Yard Box
Barium 100 mg/L			%	15 gl. carboy	Super S	Sack*
Cadmium 1 mg/L :   Chromium 5 mg/L			.,	30 gt. arum 55 gt. drum	Rolloif I	Dump Tr.
Chromium 5 mg/L.			· · · · · · · · · · · · · · · · · · ·	85 gl. drum	Other	
Lead 5 mg/L	i		· ° o	- ·•		
Mercury 0.2 mg·1. Nickel 134 mg·1.			, , ,	er 🗸 i Time	Week	Month
Selenium 1 mg·L	1		• '] '	Year	Other	HACH III
Silver 5 mg/L	<b>!</b>		2.			

Zinc Others:

Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no devocrate or withit omissions of composition properties exist and that all known or sespected hazards have been disclosed. I certify that the materials tested are representative of all material described by this

(Attach All MSDS) Sample Analysis and Additional Into 1

Generator's Authorized Signature:

Yes KNO

(1) Is this waste regulated as a Marine Pollutant

49 CFR 171 812

100 "

Generator Name: 54. Louis Job Corps

CHARACTERISTICS OF HAZARDOUS WASTE: Indicate If this waste contains any of the following characteristics based on criteria mandated by 40 CFR 261.21, 261.22, 261.23 and 261.24.

		Regulatory			(Check	One)			Regulatory				(Chnek	One)
Const	ituont	Threshold	(Chock One)	Scientific	Generator	Actual	Constitu	uenil	Throshold	(Check		Scientific	Generator	Actu
		Lovel*	Yes No	Data	Knovdodgø	Value			Favol.	Yos	Ha	Dala	Knowledge	Valu
D001	lgnitabilily	<140°F	<u></u>				D023	p-Crosol	200.0 ppm					
D002	Corrosivily	≤2 or ≥12.5					D024	m-Crosol	200.0 ppm					
D003	Reactivity		I				D025	p-Crosol	200.0 ppm					
D004	Arsanic	5.0 ppm					D026	Crosol	200.0 ppm					
D005	Barlum	100.0 ppm					D027	1,4-Dichlorohonzono	7.5 ppm					
D006	Cadmium	1.0 ppm					D028	1,2-Dichloroothang	0.5 ppm					
D007	Chromlum	¹ 5.0 ppm					D029	1.1-Dichloroothylono	0.7 ppm					
D008	Lead	5.0 ppm		•			D030	2.4-Dinitrololuona	0.13 թթու					
D009	Morcury	0.2 ppm					D031	Hoplachlor	0.008 ppm					
D010	Solonium	1.0 բրա						(and its operide)			7			
D011	Silver	5.0 ppm					D032	Hexachlorobeazeae	0.13 ppm				L	
D012	Endrin	0.02 րրտ					D033	Hexachlorobutadiene	0.5 ppm	·				
D013	Lindano	0,4 ppm					D034	lifexachloroothano	3.0 ppm		V			
D014	Mathorychlor	10.0 ppm					D035	Mothyl ethyl ketone	200.0 ppm	$\mathbf{Z}$ :				
D015	Toxaphene	0.5 ppm					D036	Nitrobonzone	2.0 ppm					
D016	2,4-D	10.0 ppm					D037	Pentachlorophenol	100.0 ppm _					
DQ17	2,4,5-TP Silvax	1.0 րրու					D038	Pyridina	5.0 ppm _					
D018	Bonzone	0.5 թթու					D039	Tetraciilorootliylono	0,7 ppm _					
D019	Carbon Tetrachloride	0,5 ppm					D040	Trichloroethylene	0.5 ppm _					-
D020	Chlordane	0.03 ppm					D041	2,4,5-Trichlorophonol	400,0 ppm					
D021	Chlorobenzone	100,0 ppm					D042	2,4,6-Trichlorophonol	2.0 թրm _					
D022	Chloroform	6.0 ppm	<u></u>				D043	Vinyl Chlorido	0.2 ppm _		1			

\* As defined by the TCLP (Method 1311)
Note: If waste exhibits (or has exhibited) the characteristics of D001, D002, D003 or D012-D043, the UTS Certification on the back must be completed.

PACILITY	2LECILIC	MASIC INFORMATION.	

PACILITY SPECIFIC WASTE INFORMATION.	
Does this waste contain any of the following: Posticidus, I ferbicides, or Dioxins? Please check one: Yes	
Doos this vaste contain any blodegradable serbants as described by 40 CFR 264.314/265.3147 Please check one: Yes	
Are there any electropisting, atuminum conversion coaling or similar processes conducted at the generating facility? Please check one: Yes No	
Is (was) the waste a wastewater, that is not in itself a listed RCRA Waste (F or K) but by treating the wastewater would create a studge that is a BCRA listed waste (e.g. F006 studges from the treatment of electropiating varieties from aluminum chemical conversion coating wastewaters)? Please check one:  Yes	vasln
Indicate the expected concentrations of the following parameters for this waste stream:	
Ammonia (ppm) Ash (%) Chlorido (ppm) COD (ppm) Oil (%) Thaillium (ppm) TOC (ppm) VOC (ppm)	
REPRESENTATIVE SAMPLE CERTIFICATION:	
I certify (by my signature below) that the sample presented is representative of the waste, and has been collected in accordance with "Test Methods for the Evaluation of Solid Waste, Physical / Chemical Methods" SW846, USEPA, Solid Waste, Washington, D.C. 20460.	Office
GENERATOR CERTIFICATION:	
I hereby cortify that all information submitted on this form and all attached documents are top and accurate. In the event first this form is not fully completed, I authorize Laidiuw Environmental Services, Inc. to conduct nocessary less on the property complete the form, and to modify my profile based upon the analytical doing on the representative sample sopt upon my notificallen.	ting s
Print Name: T- J- Walker To Signature: Allallo Tille: Dir. of Admin. Date: 3/5/9	<u>S</u>
THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC.	
ORIGINAL SIGNATURE REQUIRED	

E PERVICES

Was te Acrosols, Toxic

New 11 Amendment	therein letterees in an experience	men mange to come that a second had a later	and the first state of the property of the pro
A GENERATOR INFORMATION	Tech	nical ContactMike	2 Miller
Generator Name St. Louis Job	Telep	phone (341) _ 6_79=6	289 EXT.
Facility Address	Fax (	1341 679-62	<del>//</del>
4333 Goolfellow	Billin	g Name OT. CCC	us TOB CORP CEN.
	Rillin	g Address 4333	3 GOOD FEILEN
City: County St. Louis/St. Louis	<del></del>		<del></del>
State MO Zip Code	63/20 City	or cano	State 1 10_ Zip Code 3.12-Ci
USEPA ID#		ntion Kryny 121	12/
State ID#	Telec	phone 314 (c) 3	4153 EXT
B. DOT Shipping Name Waste Aer	osals	D. ANNUAL REPOR	RT CODES HE OTHER COMPONENTS
5.501 Ompong Name			No Yes Total por
	Hazard Class 2.3	SIC Code:	PCB's 🗶 🔙
UN:NA No. UN 1950 Packing Group	BO	Source Code: A	
Olivia no. Political national designation of the control of the co		Form Code: B	
C. RCRA RCRA Non Hazardous/Exempt? Tyes	/ No Process Generation:		Pesticides *
Obsolete Mater	CIA!	System Type: _M	
State Waste Codes: EPA Waste		g System type. <u>.m</u>	
State Waste Codes: EPA Waste	Codes.	— <b>1</b>	.72
		<u>(</u>	Halogens K =Y
F. PHYSICAL CHARACTERISTICS AT 70º F			
	Weight		
1. Infectious or Biological Waste? Tyes X No	DensityIbs./gal. (US	S. liq) lbs./cu. foot	Dermal Toxicity LD <sub>se</sub> (Mg/Kg)
2. NRC Regulated Radioactive?   Yes K No 3. Reactivity	Dry Weight <1.0% 1-5%	∷ 5-20% ∵ 20-100%	☐ ≤40
3. Reactivity None Water Reactive Shock Sensitive	pH N/A	. 20-10078	4. Material poisonous by inhalation? Tyes K N
Cyanides COOT Explosive	0-2 14.1-10	7; ≥ 12.5	Oral Toxicity LD <sub>sc</sub> (Mg·Kg)
☐ Sulfides ☐ Other	□ 2.1-4 □ 10.1-12.4	Exact	≤5 >5. ≤50
	Floob Boint (liquid poly)	<del></del>	- Solids: - >50. ≤200 >200 Liquids: - 2050. ≤500 >500
☐ Gas (Cylinder) ☐ Solid%	Flash Point (liquid only)	Boiling Point	Eddids. 2850, 5500 5500
★ Aerosol ☐ Sludges %	73-140°F (23-60°C)	∷ <95°F (35°C)	
Lab-Pack  Free Liquids  %	☐ 142-200°F (61-93°C)	☐ >95°F (35°C)	5. Is this waste stored in vented drums? Yes
Layers 100%	>200°F (93°C)	□ N/A	6. Is this waste pumpable? Yes N 7. Is this waste polymerizable? Yes N
✓ Single Lavered ☐ Bi-lavered ☐ Multi-layered	<del></del>		8. Is waste stream subject to the National Emission
Viscosity			Standards for Benzene Waste Operations
□ Low		. LOTE TO LEGE	(40 CFR 61 Subpart FF)? Yes K
Odor ☐ None ☐ Mild <strong describe;="" td="" ∠<=""><td>H. PHYSICAL/CHEMICAL CO</td><td>NSIIIUENIS</td><td>9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)?</td></strong>	H. PHYSICAL/CHEMICAL CO	NSIIIUENIS	9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)?
☐ None ☐ Mild <strong describe:<="" td=""><td></td><td>*</td><td>10. Does this waste contain scrap metal pieces</td></strong>		*	10. Does this waste contain scrap metal pieces
Color/Appearance: Atrosol Cans			greater than 2 inches in size? Yes K
Herosol Lans			
77(10)01 Cracs		04	
G. METALS		· - · · · · · · · · · · · · · · · · · ·	I. ANTICIPATED VOLUME
☐ NONE ☐TCLP (MG/L) ☐TOTAL (PPM)		°	1
· ·		2/	Oty. Container Oty. Container
Reg. Limit Below Above Range Arsenic 5 mg/L		<u></u> "i	5 gl. paul Cubic Yard Box
Arsenic 5 mg/L			15 gl. carboy Super Sack
Cadmium 1 mg/L	, , ,		20 gl. grunn Rollott Dumo Traile
Chromium 5 mg/L			55 gl. drum Tanker
Copper		137	85 gl. drum Other
Lead 5 mg/L   Mercury 0.2 mg/L			
Nickel 134 mg/L		بور د بست م	Per Killine Week Month
Selenium 1 mg/L :		•	Year Other
Silver 5 mg/L		•	•
Zinc Others:			(1) Is the waste recented as a Marine Pollutant
		. 001	. (49 CFH 171 8)? Yes ≪No
	:Attach All MSDS, Sample An	Litysis and Arkhtorial Into a	1

Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known of suspected hazards have been disclosed. I certify that the materials tested are representative or all material described by this profile.

Generator's Authorized Signature:

- Care 3/5/98

Generator Name:_	5t. Lou	is Job	Corp	<u> </u>
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Profile	#				

HARACTERISTICS OF HAZARDOUS WASTE; Indicals if this waste contains any of the following characteristics hased on criteria mandated i	y 40 CFR 261.21, 201.22, 261.23 and 261.24.	
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	•	Regulatory			(Chock	One)			Rogulalory			(Check	One)
Consittu	hon	Threshold	(Clinck One)	Scientific	Generator	Actual	Consli	luon	Throshold	(Check One)	Scientific	Genérator	Acti
		Lavel*	Yes No	Dala	Knowledge	Value			Levoi*	Yos Ņo	Dala	Knowledge	Val
2001	Ignilabilil <del>y</del>	<140°F	<u> </u>				D023	n-Crosol	200.0 ppm		_		
0002	Corrosivity	52 or ≥12.5					D024	m-Crasol	200.0 ppm		_		-
0003	Reactivity						D025	p-Crosoł	200.0 ppm		_		
2004	Arsonic	5.0 ppm					D026	Crosol	200.0 ppm				
0005	Barlum	100.0 րթm					D027	1,4-Dichlorobonzona	7.5 ppm			IIII	
0006	Cadmium	1.0 ppm					D028	1,2-Dichloroelliane	0.5 ppm				
007	Chromlum	5.0 ppm					D029	1,1-Dichloraethylana	0.7 ppm				
800	Lead	5.0 ppm					D030	2.4-Dinitrololuena	0.13 ppm			7	-
009	Marcury	0.2 ppm					D031	Hopfachlor	0,008 ppm				
010	Selenium	1.0 ppm						(and its opaxida)	••			7	
011	Silver	5.0 ppm					D032	Hoxachlorobenzana	0.13 ррп1	j		. J	
012	Endrin	0.02 ppm					D033	Hoxachiorobutadione	0.5 ppm				
013	Lindane	0.4 ppm					D034	Hoxachloroothano	3.0 ppm			7	
014	Mathoxychilor	10.0 ppin					D035	Mothyl ethyl ketone	200.0 ppm				
015	Toxaphene	0.5 ppm					D036	Nitrobanzana	2.0 ppm			7	
016	2,4·D	10.0 ppm					D037	Pantachiorophanol	100.0 ppm			7	
017	2.4.5-TP Silvox	1.0 ppm		<del>,</del>			D038	Pyrkline	5.0 ppm			7	
018	Benzene	0.5 ppm					D039	Telrachioreethylene	0.7 ppm				
019	Carbon Tetrachleride	0,5 ppm					D040	Trichtoroothylone	0.5 ppm				
020	Chlordane	0.03 ppm					D041	2,4,5-Trichlorophenol	400.0 ppm			7	
021	Chlorobanzana	100,0 ppm					D042	2,4,6-Trichlorophonol	2.0 բբու			7-	
022	Chlorolorm	6.0 ppm	<b>一</b> マア				D043	Vinyl Chlorido	0.2 ppin	— <del>V</del>		₹ <u></u>	
		• • •	<del></del>					•	• • •				
						ned by the T							
		tiule: Il waste e	shibits (or has ext	ibited) the cha	ractoristics of D	001, D002, 1	D003 or D(	112-D043, the UTS Certifical	ion on the back mu	st be completed.			
	SECIEIC WARTE INCODUA			٠.									

FACILITY	SPECIFIC	WASTE IN	IFORMATION
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, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 0, 20, 10 ,,,,,,,,							
•	Does this waste co	entain any of the followin	ng: Posticidos, Harbicidos, c	or Dioxins? Planse check one	Yos	NoL	_	
•	Doos this waste co	ntain any <u>blodogradabl</u>	g sorbants as described by	40 CFR 264,314/265,3147 PI	lanse chack one: Yes	No	_	
•	Are thore <u>any</u> aloct	tropiating, aluminum co	onversion coating or similar	processes conducted at the g	onorating facility? Plea	se check one: Yes	No	
•	F019 sludges from	aluminum chemical cu	ol in itself a listed RCRAWa enversion coating wastowate	rs)7 Ploaso chuck ono:		nto a sludyo that Is a RCRA list No	od vrasta (e.g. FOOG sludge:	s from the treatment of electropiating wastown
Indicate (	the expected concer	ntrations of the follow	ing parameters for this w	aste stream:				
Ammonia	(ppm)	Ash (%)	Chlorida (ppm)	COD (ppm)	Oil (%)	Thallium (ppm)	TOC (ppm)	VOC (ppm)
REPRES	ENTATIVE SAMPLE	CERTIFICATION:						
	by my signatura below) isle, Washington, D.C.		miled is representative of the	waste, and has been collected	ed in accordance with "T	est Multiods for the Evaluation	of Solid Wasto, Physical / (	Chemical Methods* SW846, USEPA, Office o
GENERA	TOR CERTIFICATION	N:			_			
I hereby o	certify that all informall	lion submitted on this fo the form, and Jo modify	my profile based upon the a	inalylicul dòno un lho rojitosoi	glatiyo sampla shat upo	is not fully completed, I author n my notificallop———	ize Laidlaw Environmental S	sarvices, Inc. to conduct necessary testing at in
Print Nai	me: 1-1-1	Marker.	Signature:	Mittel	10	Title: Nor.	FAAmin	_ Date: 3/5/98

THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC. ORIGINAL SIGNATURE REQUIRED

:dal/	[/	ورومروا مید. در ادارای	140	. <b>Ø</b> .	<b>D</b>
A STEEL STEEL	tro A	ZA RA	ENVIRO SERVICA	NME! ES	NTAL

Waste Paint

New I Amendment	000372 7200	
A. GENERATOR INFORMATION  Generator Name	50m 1711 676-62 HH	289 EXT.
Facility Address	Billing Name 57. COC. Billing Address 4-333	is JeB Corp Cen.
City/County St. Louis / St. Louis State NO Zip Code USEPAID#		170K State 1) 0 Zip Code 63120
State ID#	Telephone (51H & 14)	-615 i EXT.
	A Related Material_ D. ANNUAL REPOR	No Yes Total po:
UN:NA No. UN. 1263 Packing Group TI	SIC Code:   SIC Code:   Source Code: A   Form Code: B	11
C. RCRA RCRA Non Hazardous Exempt? Yes	ZNo Process Generating: Porigin Code: System Type: M	Pesticides 🗶
State Waste Codes: EPA Waste	Codes: <u>Dool, Do35,</u>	Dioxins X
F. PHYSICAL CHARACTERISTICS AT 70° F		raiogens 4 -
1. Infectious or Biological Waste?   2. NRC Regulated Radioactive?   3. Reactivity   None   Pyrophoric   Shock Sensitive   Cyanides   Sulfides   Other	Weight         Density       Ibs./gal. (US, liq)       Ibs./cu. foot         Dry Weight       □ < 1.0%	Dermal Toxicity LD <sub>50</sub> (Mg·Kg)  ≤40 >200. ≤1000  >40. ≤200 >1000  4. Material poisonous by inhalation? Yes !  Oral Toxicity LD <sub>50</sub> (Mg·Kg)  >5 >5. ≤50  Solids: >50. ≤200 >200
☐ Gas (Cylinder) 😾 Solid 50-60% ☐ Aerosol 😤 Sludges Ø-20% ☐ Lab-Pack 🕦 Free Liquids 30-40% 100%	Flash Point (liquid only)  ☐ <73°F (23°C)  ☐ 73-140°F (23-60°C)  ☐ 142-200°F (61-93°C)  ☐ >200°F (93°C)  N/A  N/A	Liquids: >50. ≤500>500  5. Is this waste stored in vented drums? ∴Yes & 6. Is this waste pumpable? Yes X 7. Is this waste polymerizable? Yes X
Layers  X Single Layered	H. PHYSICAL/CHEMICAL CONSTITUENTS	8. Is waste stream subject to the National Emission Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)?  9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)?  10. Does this waste contain scrap metal pieces
Color/Appearance:	45 Gallon Containers 1000	greater than 2 inches in size? Yes &
G, METALS		I. ANTICIPATED VOLUME
NONE ETTCLP (MG/L) TOTAL (PPM)		Oty. Container Oty. Container
Reg. Limit Below Above Range	•	5 ql. pail Cubic Yard Box* 15 ql. carboy Super Sack* 30 gl. drum Rollott Dump Tra 55 ql. drum Tanker* 35 ql. orum Other
Nickel 134 mg/L Selenium 1 mg/L Silver 5 mg/L Zinc Others:	• • • • • • • • • • • • • • • • • • •	Per K1 Time Week Month Year Other  C) It this waste regulated as a Manne Pollutant
	t/M) - - Attach All MSDS, Samolo Archysis and Academica leto (	.49 CFR 171 812 Yes & No

Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or wilfful omissions of composition properties exist and that all known of suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature:

3/11/98

					۲	KUFILE A	DUCHUC	/tvi					
General	or Name: St. Log	is Joba	orps							Profile I	·		
	TERISTICS OF HAZARDOUS	•	•	s any of the ful	lowing character	istics based	on criteria	mandaled by 40 CFR 261.21	i, 261.22, 261.23 a	nd 261.24.			
Cons	ituent	Regulatory Threshold	(Check One)	Scientific	(Check ( Generator	One) Actual	Constil	lveni	Regulatory Threshold	(Chack One)	Scientific	(Check Generator	One) Actual
		Level*	Yes No	Dala	Knowledge	Value			Levol*	Yus No	Data	Knowledge	Value
D001	Ignitability	<140°F					D023	o-Crosol	200.0 ppm				*********
D002	Corrosivity	≤2 or ≥12.5					D024	m-Crosol					
D003	Reactivity	<b>.</b> .					D025	h-Ctazol	200.0 ppm				
D004	Arsenic	5.0 ppm					D026	Crosol	200.0 ppm				
D005	Barium	100.0 ppm					D027	1,4-Dichlorobonzona	7.5 ppm				
D006	Cadmlum	1.0 ppm					D028	1,2-Dichloroothane	0.5 ppm				
D007	Chromium	5.0 ppm					D029	1,1-Dichloroathylana	0.7 ppm				
D008	Lead	5.0 ppm					D030	2,4-Dinitrotoluena	0.13 ppm				
D009	Mercury	0.2 ppm					D031	Hoptachilor	0.008 ppm				
D010	Selenium	1.0 ppm						(and its epoxido)					
D011	Silver	5.0 թթւո					D032	Hoxachlorobenzeno	0.13 ppm				
D012	Endrin	0.02 ppm					D033	Hexachlorobuladione	0.5 ppm				
D013	Lindane	0.4 ppm					D034	Hexachloroothane	3.0 ppm _			L_	
D014	Mathaxychlor	10.0 ppm					D035	Mothyl othyl katone	200.0 ppm				
D015	Toxaphene	0.5 ppm					D036	Nitrobonzano	2.0 ppm				
D016	2,4-D	10.0 ppm					D037	Pentachlorophonol	100.0 ppm				
D017	2,4,5-TP Silvex	1.0 ppm					D038	Pyridine	5.0 ppm				
D018	Benzone	0.5 ppm					D038	Tetractiloroethylene	0.7 ppm _				
D019	Carbon Tetrachloride	0,5 ppm					D040	Trichloroothylana	0.5 ppm				
D020	Chlordane	0.03 ppm					D041	2,4,5-Trichlorophanol	400 D DOM				
D021	Chlorobenzeno	100.0 թրm					D042	2,4,6-Trichlorophonol	2.0 ppm				
D022	Chloroform	6.0 ppm			Y		D043	Vinyl Chlorida	0.2 ppm			Y	
		Note: If waste a	whitte for the av	hibitad) the ch		ned by the T		od 1311) 12-D043, the UTS Certificati	on on the back mu	st he completed	ı		
			WINDIRS for 1198 GY	induda) tria cur	anacionistics of C	1001, 0002,	D003 til D0	712-0043, the 013 Centrical	ou ou ma cack mu	21 Da Cottiliano	•		
FACILITY	SPECIFIC WASTE INFORMAT												
•	Does this waste contain any o	the following: Posti	cidus, Horbicidos,	or Dioxins? P	losso check one	: Yos_							
•	Does this waste contain any b	<u>iodegradable</u> sorban	is as described b	40 CFR 264.	314/265.3147 P	loa <b>so c</b> hock	one: Yes_	No	_				
•	Are there any electroplating, a	luminum conversion	coaling or simila	r processes co	onducted at the g	enorating (a	cility? Ple:	se check one: Yes	No	1			
•	is (was) the waste a wastewat F019 studges from aluminum If yes, please indicate waste c	chemical conversion	coaling waslowa	lers)? Ploase	chack ona:	e waslowald seY	r would cre	palo a sludge that is a RCRA No	listed waste (e.g. l	FOO6 sludgos (ro	om the treatment	gnitelqortoole k	waslowal
Indicate t	he expected concentrations o	f the following para	ameters for this v	vaste stream:									
Ammonia	(ppm) Ash (%) _	Chlorid	de (ppm)	COD (P	pm)	Oil (%)	<del></del>	Thallium (ppm)	TOC (ppm	)	VOC (ppm) _	<del></del>	
REPRESE	ENTATIVE SAMPLE CERTIFICA	NTION:											
I certify (b	y my signature below) that the s	ample presented is r	epresentative of t	he waste, and	has been collect	ed in accord	lance with '	Test Methods for the Evalua	tion of Solid Waste	, Physical / Che	mical Methods* 5	SW846, USEPA	, Office of

Solid Waste, Washington, D.C. 20460.

GENERATOR CERTIFICATION:

I hereby certify that all information submitted on this form and all attached documents are true and occurate. In the event that this form is not fully completed, I authorize Laidiaw Environmental Services, Inc. to conduct necessary justing at my expense to properly complete the form, and to modify my profile based upon the analytications on the replacentative, any local sent upon my notification.

THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC.
ORIGINAL SIGNATURE REQUIRED

ENVIRONMENTAL SERVICES

Acrosols

★ New 1.3 Amendment		
But I will have the things of the the the transfer the training	color (1974) in the injection of the first paper in loss and a section of the first color	Miller
A. GENERATOR INFORMATION		
Generator Name St. Cours Job Co		289 EXT.
Facility Address 433 Good 4e//	Rilling Name ST	LIS JOB CUE, DCENI.
	Billing Address 4733	160/181/121 Blue
City/County St. Louis/St. Lou	is	
StateZip Code	63/20 ciry 61. (6415) -	State 1 C. Zip Codec 3 ( )
USEPA ID#	Attention KATIKU 17	フルとと
4		1-4353 EXT.
B. DOT Shipping Name Aerosols	D. ANNUAL REPO	RT CODES E OTHER COMPONENTS
	Hazard Class & SIC Code:	No Yes Total por
UNINA No UNIG 5 0 Packing Group	Hazard Class SiC Code:	PCB's W
UN-NA NOD 19.1-12.5 Packing Group	RQ Source Code: A Form Code: B	_ g ·
C. RCRA RCRA Non Hazardous/Exempt? XYes		Pesticides A
Obsolete Mater	System Type: M	
State Waste Codes: EPA Waste	Codes: Non P	Dioxins X
Chair Trade Cours.		Halogens A =
F. PHYSICAL CHARACTERISTICS AT 70° F	I Walaka	<del></del>
1. Infectious or Biological Waste?  Yes  No	Weight Density lbs./gal. (US, liq) lbs./cu. foot	Dermal Toxicity LD <sub>so</sub> (Mg/Kg)
2. NRC Regulated Radioactive? 日 Yes 入No	Dry Weight = <1.0% = 5-20%	≤40
3. Reactivity   None □ Water Reactive □ Pyrophoric □ Shock Sensitive	T1-5% 720-100%	
☐ Cyanides ☐ DOT Explosive		Oral Toxicity I.D. (MarKa)
☐ Sulfides ☐ Other	2.1-4 210.1-12.4 Exact	≤5>5. ≤50
	Flash Point (liquid only)	Solids:>50.≤200
☐ Gas (Cylinder) ☐ Solid%	☐ <73°F (23°C) Boiling Point	
Aerosol  Sludges  Lab-Pack  Free Liquids  %	□ 73-140°F (23-60°C) □ <95°F (35°C) □ 142-200°F (61-93°C) □ >95°F (35°C)	5. Is this waste stored in vented drums? Tyes <
Lab-rack 1 Free Eighlos 100%	」□ >200°F (93°C) □ N/A	6. Is this waste pumpable? Yes <
Layers	N/A	7. Is this waste polymerizable? Yes 18. Is waste stream subject to the National Emission
✓ Single Layered ☐ Bi-layered ` Mutti-layered Viscosity	BTU/Lb.	Standards for Benzene Waste Operations
		(40 CFR 61 Subpart FF)? Yes At
Odor   ♪None □ Mild □ Strong Describe:	H. PHYSICAL/CHEMICAL CONSTITUENTS	9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)? Yes <
7 KNone   Wild   Strong Describe.	Non-Regulated	10. Does this waste contain scrap metal pieces
Color/Appearance: Acrso/Can	_ Acrosols 100	greater than 2 inches in size? Yes Af
774 307 644		°
		1. ANTICIPATED VOLUME
G. METALS  NONE DITCLP (MG/L) DITOTAL (PPM)		I. ANTICIPATED VOLUME
•		Qty. Container Qty. Container
Reg. Limit Below Above Range		5 gl. pail Cubic Yard Box
Arsenic 5 mg/L		cubic Yard Box - Lubic
Cadmium 1 mg/L ! !		30 gl. drum Rollott Dump Trail
Chromium 5 mg/L		55 gl, drum Tanker* 85 gt drum Other
Copper Lead 5 mg/L		
Mercury 0.2 mg·L		Per Time Wesk Month
Nickel 134 mg/L Selenium 1 mg/L	•	Fer China Week Month Year Other
Silver 5 mg/L		
Zinc		
Others:	C01	49 CFB 171 812 Yes No
	Attach All MSDS, Sample Analysis and Additional Info i	
	2 The control of the	

Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no devocrate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all in iterial described by this profile.

Generator's Authorized Signature:

Date -3/1/95

	r Name: 57 Loui	···· – ·· – <b>/</b>		* <del></del>								rolila #	· · · · · · · · · · · · · · · · · · ·		
CHARACT	ERISTICS OF HAZARDOUS	WASTE: Indicate If I	olstav sk	contahus	any of the foll	lowing character	ilsiles based	on critoria	mandaled by 40 CFR 261.2	1, 201.22, 261.23 u	ind 261.2	4.			
Consti	tunut	Regulatory Threshold	(Chock	•	Sclonlific	(Check Generalor	Actual	Conslit	uoni	Regulatory Threshold	•	k One)	Scientific	(Check Generator	Ac
D001	lanitability .	Lovel* <140°F	Yes	No	Dala	Knowledge	Valun	Doz3	n-Crosnl	Level* 200.0 ppm	Yus	tla	Data	Knowledge	Va
D001	Corrosivity	≤2 or ≥12.5				~~~~		D024	m-Crosol	200.0 ppm				<del></del>	****
D003	Reactivity	36 21 6 16,0						D025	p-Crosol	200.0 ppm	<del></del>			<del></del>	
D001	Arsonic	՝ 5.0 թթո			***************************************			D020	Crasal	200.0 ppm					
D005	Darium	100.0 ppm						D027	1.4-Dichlorobanzone	7.5 ppm				<del></del>	
D006	Cadmium	1.0 ppm						D028	1.2-Dichloroothane	0.5 ppm					
D007	Chroinlum	5.0 ppns						D033	1,1-Dichloroothylone	0.7 ppm					
D008	Load	5.0 ppm					<del></del>	D030	2.4-Dinitrololuena	0.13 ppm					-
D009	Morcury	0.2 ppm					******************	D031	1 loptachilor	mag 800,0					
D010	Salanium								(and its enoxide)	C.DUC PAIN				-	
D011	Silver	• • • •				<del></del>		D032	Hoxachlorobonzono	0.13 ppm					
D012	Endrin	D 00						D033	1 foxachlorobutadinne	0.5 ppm					
D013	Lindane					***************************************		D034	Hoxachloroothana						
D013	Mothoxychilot	0,4 ppm 10.0 ppm				<del></del>		D035	Mothyl ethyl kalana	3.0 րpm 200.0 ppm					
D015	Toxaphene	0 F				***************************************		D035	Nitrobanzana	2 (1 nom					
D015	2.4-D	40.0				<del></del>		D037	Pentachlorophenol	100 D ppm					
D017	•							D038	Pyrkline	100,0 ppm .	<del></del>			•	
D011	2.4,5-TP Silvax	1.0 ppm						D039	Tetrachioroothylene	0.0 ppm .					
	Bonzono Cashan Talanaklaskia	0.5 ppm			-			D040	Trichiornothylana	0.7 ppm .					
D019	Carbon Tetrachloride	0.5 ppm						D041	2,4,5-Trichloraphonol	0.3 ppm ,					-
D020	Chlordane							D042	2.4.G-Tricklaraphanal	400.0 ppm			<del></del>		
D021	Chlorobenzene	mqq 0,001						D042	Vinyl Chlorida	2.0 ppm					
D022	Chlotoloun	6.0 ppni						בויטט	Vinyi Chionau	0.2 ppin					-
			zhibils (o:	has ozhi	bilad) the cha		inad by tha T 1001, 10002, I		nd 1311) 112-D043, the UTS Certifical	lon on the back mu	st be con	oplated.			
FACILITY :	SPECIFIC WASTE INFORM	ATION:							. /						
	Does this waste contain any	of the following: Pastic	idos, Hor	bicidas, c	r Dioxins? P	loase chock on	o: Yas_		No						
	Does this waste contain any	<u>blodogradable</u> sorban	s as dosc	ribod by	40 CFR 264.3	314/265.3147 P	loase chock	ona: Yas_	No1						
	Are there gry electropisting	, aluminum conversion	coaling o	e similar (	procassas co	inducted at the (	ponoraling (a	cility? Plea	sa chack ona; Yes	110		-			
•	is (was) the waste a wastew F019 studges from aluminus If yes, please indicate waste	n chemical conversion	coating w	raslowale	rs)7 Ploase	check one:		or would cre	No	ilstod wasto (o.g. l	FDO6 slud	gas from t	he treatment c	f electropialing	) wash
ndicate th	e expected concentrations	of the following para	meters f	or this w	iste stream;										
Vmmonla (	ppm) Ash (%)	Chlorid	a (bbui) <sup>–</sup>		COD (PI	om)	Oil (%)		Thallium (ppm)		)	\	/OC (ppm)		
REPRESEI	ITATIVE SAMPLE CERTIFIC	CATION:													
	my signature below) that the e, Washington, D.C. 20460.	sample presented is r	prosonla	ilive of the	waslo, and i	as boon collect	ed in accord	lance with "	Test Mothods for the Evalua	tion of Solid Waste	, Physica	l / Chemic	al Methods" S	W846, USEPA	L, Offic
CENERAT	DR CERTIFICATION:														
horeby cor	tily that all information subm	illed on this form and :	il allacho	d docum	onis aro iruo :	and accurate. I	ון אלטעם פולו א	al Ibis form	n is not fully completed, I aut	horize Laidlaw Env	ironment	ol Sarvices	, Inc. Io condu	ci nocossary is	sting:

THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC.
ORIGINAL SIGNATURE REQUIRED

A PARTIE ENVIRONMENT		1 . 1		
X New Amendment	ai (Cleaning	Court poured		
X New ☐ Amendment	Charles and Marie Carlot and Marie Carlot	na desir de ana del ascel·	the care sure introduces	international and an income
A. GENERATOR INFORMATION	Technical (	Contact _ MINE	Niller	
Generator Name St. Louis Jub Co			189	EXT.
	Fax 13/4/	679-6244		~~~
Facility Address	Billing Nan	10 51. [/UI	S JUIS COX	1) (EA)
	Billing Add	ess 43330	JUCI FEIIN	7,
City/County St. Lunis / St.	LUUIS			
State Mo Zip Code	63170 _ City 1	- LCLIIS -	State / ) C. Zip	code 312C
USEPA ID#	Attention-	KHTHY_MY	10/C	
State ID#	Telephone	1314 679-	10/L 53	EXT
		199		
B. DOT Shipping Name Waste Comy	ound's cloaning	D. ANNUAL REPORT	CODES E OTHER CO	
kiguid,				No Yes Total ppr
11/2/	Hazard Class	SIC Code:	PCB's	K :
UN NA No NA 1763 Packing Group	-/ RQ	Source Code: A	· · :1	<b>≪</b> <u>□</u> —
	. N. D	Form Code: B	33	× =
C. RCRA RCRA Non Hazardous Exempt? — Yes	xt No Process Generating:	Origin Code:	Pesticides	<u> </u>
Obsobete interior		System Type: M	Phenolics	X =
State Waste Codes: EPA Waste	Codes:	1	Dioxins	\$ ∃ —.
		*	Halogens	<u> </u>
F. PHYSICAL CHARACTERISTICS AT 70° F				
	Weight			
1. Infectious or Biological Waste? Yes No.		lbs./cu. foot   5-20%	Dermal Toxicity LD <sub>sq</sub> (M <sub>g</sub> _ ≤40 >200.	
2. NRC Regulated Radioactive? ☐ Yes → No 3. Reactivity → None ☐ Water Reactive		20-100%	>40. ≤200 >1000	
Pyrophoric Shock Sensitive	pH N/A	40.5	4. Material poisonous by in	halation? Yes N
☐ Cyanides ☐ DOT Explosive ☐ Sulfides ☐ Other		≥ 12.5 act	Oral Toxicity LD <sub>so</sub> (Mg:K	3) `>5. ≤50
_ Sundes			Solids:>50, ≤200	>200
D 0 40-finder) D 0-fid	Flash Point (liquid only)	oiling Point	Liquids: >50. ≤500	>500
Gas (Cylinder) G Solid% Aerosol G Sludges%		<95°F (35°C)		
☐ Lab-Pack	☐ 142-200°F (61-93°C) ☐		5. Is this waste stored in ve	
100%	☐ >200°F (93°C) ☐ N/A	N/A	<ol> <li>Is this waste pumpable?</li> <li>Is this waste polymerizal</li> </ol>	
Layers  Single Layered  Bi-layered  Multi-layered	<del></del>		8. Is waste stream subject	
Viscosity			Standards for Benzene	
X Low 17 Medium 13 High Odor	H. PHYSICAL/CHEMICAL CONSTI	UENTS	<ul><li>(40 CFR 61 Subpart FF)</li><li>9. Is this waste regulated a</li></ul>	
ScNone T Mild Ti Strong Describe:			substance (40 CER nart	8212 Yes M
	Prosphoric Acid		Does this waste contain greater than 2 inches in	scrap metal pieces size? Yes N
Color/Appearance Colories Liquid	Surficiants/	201550 40%	greater man 2 menes m	ו כאו ישנוכ
	W. ter	30.1100		
C NETAL C	~		I. ANTICIPATED VOLUME	
G. METALS  KNONE TITCLP (MG/L) TOTAL (PPM)		%	I AITHON AILS TOLOME	•
			Oty. Container (	Oty. Container
Reg Limit Below Above Range	•= 1	"	5 gl. pail	Cubic Yard Box*
Arsenic 5 mg/L		%	15 gl. carboy	Super Sack*
Cadmium 1 mg/L		3/ 5	ペ _3 _ 30 gl. drum	Rolloff Dump Trail
Chromium 5 mg/L	·	**	55 gl. drum 85 gl. drum	Tanker* Other
Lead 5 mg/L		_ °°	oo ya aaaa	
Mercury 0.2 mg·L		<b>ઝ</b> યુ	Per 1 Time	IIIk
Nickel 134 mg L				Week Month Other
Silver 5 mg L		~ <b>.</b>		
Zinc			(*) Is this maste requiated	35 1 1 1 mmu Polistant
Others:		:00 ၏		les No
	-Attach All MSDS Surnole Analysis	and Arkitton Hilliam		
		أدن والموادع والمدارسي كرورات	<del>/ December 1988</del>	

Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or wilful omissions of composition properties exist and that all known or suspected hazards have been resclosed. I certify that the materials tested are representative or we material described by this profile.

Generator's Authorized Signature:

2 July

3/62

PROFILE ADDERDOM Generalor Name: 54, Louis Job Cons Profile # CHARACTERISTICS OF HAZARDOUS WASTE: Indicate if this waste contains any of the following characteristics based on criteria mandated by 40 CFR 251.21, 261.22, 261.23 and 261.24. (Check One) Regulatory (Check One) Regulatory Threshold (Chock One) Throshold (Check One) Scientific Constituent Scientific Generator Actual Consilluent Generalor Actua Knowledge Lovel\* Data Value Lavel\* YUE Dala Knowledge Value <140°F lonilabilily D023 o-Crosol 200.0 ppm D001 200.0 ppm D002 Corresivity ≤2 or ≥12.5 D024 m-Crosol D003 D025 p-Crosol 200.0 ppm Reactivity 5.0 ppm D026 D004 Arsonic Crosol 200.0 ppm 100.0 ppm 1,4-Dichlorobonzona D005 Darlum D027 7.5 ppm 1.0 ppm D006 Cadinium D028 1.2-Dichloroothang 0.5 ppm D029 D007 5.0 ppm 1.1-Dichloroathylana 0.7 ppm Chromlum D008 Load 5.0 ppm D030 2.4-Dinitrotolueno 0.13 ppm D009 Marcury 0.2 ppm D031 Hoptachilor 0.008 ppm D010 Selonium 1.0 ppm (and its opoxida) D011 Silver 5.0 ppm D032 Hoxachlorobonzono 0.13 ppm D033 1 lexachilorobutadione D012 Endrin 0.02 ppm 0.5 ppm D034 Haxachloroothano D013 Lindane 0.4 ppm 3.0 npm 10.0 ppm D035 D014 Mathoxychlor Malliyl ethyl kelone 200.0 ppm D015 Toxanhene 0.5 ppm D036 Nitrobenzona 2.0 ppm 100.0 ppm D037 Pentachlorophonol D016 2.4·D 10.0 ppm D038 Pyridine D017 2.4.5-TP Silvox 1.0 ppm 5.0 ppm 0.5 ppm D039 Tetrachloroethylene D018 Bonzone 0.7 ppin

\* As defined by the TCLP (Method 1311)

D040

D041

D042

D043

Trichloroothylone

Vinyl Chlorida

2.4.5-Trichlorophonol

2.4.G-Trichlorophonol

0.5 ppm

2.0 ppm

400.0 ppm

Note: If waste exhibits (or has exhibited) the characteristics of D001, D002, D003 or D012-D043, the UTS Certification on the back must be completed.

#### **FACILITY SPECIFIC WASTE INFORMATION:**

Carbon Tetrachloride

Chlordane

Chloroform

Chlorobenzene

0.5 ppm

0.03 ppm

100.0 ppm

D019

D020

D071

**D022** 

HOLLIT	
•	Does this waste contain any of the following: Posticides, or Dioxins? Please check one: Yes No
•	Dons this waste contain any <u>blodegradable</u> sorbants as described by 40 CFR 264.314/265.3147 Please check one: YesNo
•	Are there any electroplating, aluminum conversion coaling or similar processes conducted at the generating facility? Please check one: Yes
•	Is (was) the waste a wastewater, that is not in liself a listed RCRA Waste (F or K) but by treating the wastewater would create a sludge that is a BERA listed waste (e.g. F006 sludges from the treatment of electropiating wastewaters) Floase check one:  Yos No
Indicate th	ne expected concentrations of the following parameters for this waste stream:
Ammonia (	(ppm) Ash (%) Chloride (ppm) COD (ppm) Oil (%) Thallium (ppm) TOC (ppm) VOC (ppm)
REPRESE	NTATIVE SAMPLE CERTIFICATION:
	my signature below) that the sample presented is representative of the waste, and has been collected in accordance with "Test Methods for the Evaluation of Solid Waste, Physical / Chemical Methods" SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods" SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods" SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Solid Waste, Physical / Chemical Methods SW846, USEPA, Office of the Evaluation of Sw846, USEPA, Office of the Evaluation of Sw846, USEPA, USEPA, Office of the Evaluation of Sw846, USEPA, USE
GENERAT	OR CERTIFICATION:
	urify that all information submitted on this form and all attached documents are true and accurate. In the event that this form is not fully completed, I authorize Laidlaw Environmental Services, Inc. to conduct necessary leating at no property complete the form, and to provide heaved upon the analytical done up the representative sample sent upon true notification.
Print Nam	e: TiJ. Walkers Signature: 2 Malley Title: Dir. ob-Advain. Dale: 3/5/92

THIS PROFILE ADDENDUM/RECERTIFICATION IS REQUIRED FOR EACH PROFILE SUBMITTED TO LAIDLAW ENVIRONMENTAL SERVICES, INC.
ORIGINAL SIGNATURE REQUIRED



January 26, 1998

St. Louis Service Center 4344 Rider Trail North Bldg. C. Earth City, MO 63045 314-770-2260 800-757-2537

Mr. Mike Miller ST. LOUIS JOB CORPS 4333 Goodfellow St. Louis, MO 63120

RE: ENVIRONMENTAL SERVICES PROPOSAL

. GENERATOR: ST. LOUIS JOB CORPS

PROFILE #'S: TO BE ISSUED AFTER COMPLETION OF SERVICE AGREEMENT, CREDIT

APPLICATION, AND MATERIAL PROFILES

Dear Mr. Miller:

Thank you for your interest in Laidlaw Environmental Services.

Laidlaw offers you the following advantages:

- Indemnification provided by one of the largest Environmental Service Corporations in the world.
- Professional assistance with preparation of all shipping documents as required by federal and state regulation.
- Certificates of disposal issued after waste processing.

We have evaluated the information gathered on your waste materials. Based upon that information, we are pleased to offer the attached proposal for recycling, treatment, or disposal of your waste streams.

To arrange scheduling please contact our Customer Services Department. We will be happy to assist you.

We look forward to serving your environmental needs.

Sincercly.

David M. Linder Project Manager

Laidlaw Environmental Services

**Enclosures** 

**ENVIRONMENTAL SERVICES PROPOSAL** 

GENERATOR: St. Louis Job Corps

EFFECTIVE DATE: Effective upon receipt of signed Service Agreement, Credit Application, & Material Profile Sheets for all waste streams.

Luidlaw Environmental Services(TS), Inc. is please to offer you the following proposal for the treatment and disposal of the waste streams listed below:

WASTE NAME	PRICE PER CONTAINER	TRANSPORTATION	# OF CONTAINERS	EXTENSION PRICE
Latex Paint	\$350.00/ Cubic Yard Box	\$150,00/Cubic Yard Box	1	\$500.00
Oil Based Paint	\$450.00/ Cubic Yard Box	\$150,00/ Cubic Yard Box	1	\$600.00
Hydraulic Oil	\$100/ 55 Gal. Drum	\$39.00/ 55 Gal. Drum	1	\$139.00
Acrosols	\$75.00/ 5 Gal Drun	\$15.00/ 5 Gal. Drum	3	\$270.00
Empty Drums	\$25.00/ 55 Gal. Drum	\$15.00/ 55 Gal. Drum	4	\$160.00
Cleaning Compound	\$225,00/ 30 Gal. Druin	\$39.00/ 30 Gal. Drum	3	\$792.00
Unknown Weed & Tree Killing Cpd.*	\$225,00/ 30 Gal. Drum	\$39.00/ 30 Gal. Drum	3	\$792.00
Unknown Flammable Liquid*	\$85.00/ 55 Gal. Drum**	\$39.00/ 55 Gal. Drum	1	\$124.00
Unknown Combustible Liquid*	\$85.00/ 55 Gal. Drum**	\$39.00/ 55 Gal. Drum	1	\$124.00
		Total Trans. & Disposal	18	\$3,501.00

<sup>\*</sup> More information is needed to complete profiles for unknown material (i.e. MSDS, Sample Analysis, etc.).

<sup>\*\*</sup> Material has to be 100% liquid to qualify for designated price.

SUPPLIES & LABOR	PRICE PER UNIT	TOTAL PRICE
Cubic Yard Boxes, Liners, & Pallets	\$150.00	00,000
Labor (2 Field Chemists, 4 Hours)	\$55.00/hour/man	\$440.00
Sample Analysis for Unknown Materials*	\$800,00/sample	\$2,400.00
	Total Supplies & Labor:	\$3,140,00

<sup>\*</sup>Sample Analysis not required if material's composition can be determined & certified by the generator (Manufacturer's MSDS or knowledge & signed certification from generator.

# TOTAL ESTIMATED PRICE FOR REMOVAL OF WASTE MATERIAL; \$6,641.00.

ALL ITEMS MUST BE SHIPPED IN DOT APPROVED SHIPPING CONTAINERS. SHOULD YOUR DRUMS REQUIRE OVERPACKING THE FOLLOWING COST WILL APPLY:

85 GALLON OVERPACK DRUM

\$170,00/DRUM

ADDITIONAL SURCHARGE FOR DISPOSAL \$100.00/DRUM

PRICES ARE VALID FOR 30 DAYS FROM THE DATE OF THIS LETTER PLEASE CONFIRM PRICING FOR QUOTE OFFERS OVER 30 DAYS OLD.

PRICES ARE VALID UPON RECEIVING COMPLETED PROFILES, SERVICE AGREEMENT & CREDIT APPLICATION.

MIN.	ACT	, INC.		SAZY KIEEN	Conolow	NO 3Rd 111
BID TABULAT			• •	Rerson Contacted:	Person Contacted:	Person Contacted:
☐ Verbal	• •		•	LININ HARS	WAID MINKIER	BICI
☐ Written Bid	Allached			Phone: 398-6880	Person Contacted: DAN 10 KINCLESS  Phone: 770-2260	Phone:
ITEM#	QTY.	DESCRIPTIO	N	Date: 3-10-98	Date: 3-10-99	Date:
	•		•			1:
	- <del>V</del> -	KEMOUAL G	HAZAND			
		MUS WASTED-		\$9.315.00	\$6.641.00	
	*:	16-Drims	REGUIRED	7,600.00	MICHAES	1
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	*	11500586	→ 3	UNKNOWN	M WASTE	MATERIALSL
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Approved by:			•	8. 7	Purchasing Specialist	1/1/1

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## A



#### T J WALKER

4333 GOODFELLOW, ST. LOUIS, NO 83128 (814) 878-8221 Pine (814) 388-8717

Fax #: 1-703-823-0704  Total number of pages including this cover sheet:  Notes: Jerry Dan't of DOL, Region III, asked that the St. Louis Tab Corpe to provide you with these quotes for hazardous material removal. If yo have quedions, please advise.	To:	Rodney Salini
Total number of pages including this cover shoot:  Notes: Jerry Davit of DOL, Region III, asked that the St. Lowis Tab Corpe for provide you with these quotes for hazardous material removal. If yo have quadions, please advise.		•
Notes: Jerry Davit of DOL, Region III, asked that the St. Louis Tab Corpe les provide you with these quotes for hazardous material removal. If yo have quadions, please advise.		
Notes: Jerry Davit of DOL, Region VIII, asked that the St. Louis Tab Corpe land provide you with these quotes for hazardous material removal. If yo have quadions, please advise.	Total n	number of pages including this cover
provide you with these quotes for hazardous material removal. If yo have quedions, please advise.	shoot:_	<u> </u>
provide you with these quotes for hazardous material removal. If yo have quedions, please advise.	Notes	Jerry Davis of DOL Region VIII
hazardous material removal. If yo have quadions, please advise.	aska	I that they St. Lavis Tab Conce Go
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#### TRANSMISSION REPORT

THIS DOCUMENT WAS CONFIRMED (REDUCED SAMPLE ABOVE - SEE DETAILS BELOW)

\*\* COUNT \*\*

TOTAL PAGES SCANNED : 6
TOTAL PAGES CONFIRMED : 6

#### \*\*\* SEND \*\*\*

No.	REMOTE STATION	START TIME	DURATION	#PAGES	MODE	RESULTS
1	703 823 0704	2- 3-98 11:09AM	2'24"	6/ 6	EC	COMPLETED 9600

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NOTE:

No.: OPERATION NUMBER 43: 4800BPS SELECTED EC: ERROR CORRECT G2: G2 COMMUNICATION PD: POLLED BY REMOTE SI: STORE & FORWARD R1: RELAY INITIATE RS: RELAY STATION MB: SEND TO MAILBOX PG: POLLING A REMOTE MP: MULTI-POLLING RM: RECEIVE TO MEMORY

TOTAL

LALIDEAN ENVIRONMENTAL SERVICES Service Center

January 26, 1998

St. Louis Service Center 4344 Rider Trail North Bldg. C. Earth City, MO 63045 314-770-2260 800-757-2537

Mr. Mike Miller ST. LOUIS JOB CORPS 4333 Goodfellow St. Louis, MO 63120

RE:

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We look forward to serving your environmental needs.

Sincerely

David M. Linder Project Manager

Laidlaw Environmental Services

**Enclosures** 

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Acrosols	\$75.00/ 5 Gal Drum	\$15.00/ 5 Gal. Drum	3	\$270.00
Empty Drums	\$25.00/ 55 Gal. Drum	\$15.00/ 55 Gal. Drum	4	\$160.00
Cleaning Compound	\$225,00/ 30 Gal. Drum	\$39.00/ 30 Gal. Drum	3	\$792,00
Unknown Weed & Tree Killing Cpd.*	\$225,00/ 30 Gal. Drum	\$39.00/ 30 Gal. Drum	3	\$792.00
Unknown Flammable Liquid*	\$85.00/ 55 Gal. Drum**	\$39.00/ 55 Gal. Drum	1	\$124.00
Unknown Combustible Liquid*	\$85,00/ 55 Gal. Drum**	\$39.00/ 55 Gal. Drum	1	\$124.00
		Total Trans. & Disposal	18	\$3,501.00

<sup>\*</sup> More information is needed to complete profiles for unknown material (i.e. MSDS, Sample Analysis, etc.).

<sup>\*\*</sup> Material has to be 100% liquid to qualify for designated price.

SUPPLIES & LABOR	PRICE PER UNIT	TOTAL PRICE
Cubic Yard Boxes, Liners, & Pallets	\$150.00	\$300,00
Labor (2 Field Chemists, 4 Hours)	\$55.00/hour/man	\$440.00
Sample Analysis for Unknown Materials*	\$800.00/sample	\$2,400.00
	Total Supplies & Labor:	\$3,140.00

<sup>\*</sup>Sample Analysis not required if material's composition can be determined & certified by the generator(Manufacturer's MSDS or knowledge & signed certification from generator.

#### TOTAL ESTIMATED PRICE FOR REMOVAL OF WASTE MATERIAL: \$6,641.00\

ALL ITEMS MUST BE SHIPPED IN DOT APPROVED SHIPPING CONTAINERS. SHOULD YOUR DRUMS REQUIRE OVERPACKING THE FOLLOWING COST WILL APPLY:

85 GALLON OVERPACK DRUM \$170.00/DRUM ADDITIONAL SURCHARGE FOR DISPOSAL \$100.00/DRUM

PRICES ARE VALID FOR 30 DAYS FROM THE DATE OF THIS LETTER PLEASE CONFIRM PRICING FOR QUOTE OFFERS OVER 30 DAYS OLD.

PRICES ARE VALID UPON RECEIVING COMPLETED PROFILES, SERVICE AGREEMENT & CREDIT APPLICATION.

FSt. Louis City (HW)
U.S. Department of Labor
St. Louis Job Corps



STATE OF MISSOURI

Mel Carnahan, Governor \* Stephen M. Mahfood, Director

### DEPARTMENT OF NATURAL RESOURCES

DIVISION OF ENVIRONMENTAL QUALITY

St. Louis Regional Office

10805 Sunset Office Drive, Suite 100 St. Louis, MO 63127-1038

(314) 822-0101

FAX (314) 822-0943

March 5, 1998

CERTIFIED MAIL #P 495 751 475 RETURN RECEIPT REQUESTED

Mr. Charles Singleteary, Director U.S. Department of Labor St. Louis Job Corps Center 4333 Goodfellow St. Louis, MO 63120

Dear Mr. Singleteary:

The enclosed Notice of Violation (NOV) #5095 lists an additional violation noted as a result of the January 8 and 12, 1998, inspections at your facility. As of the date of this letter, the Department of Natural Resources has not received any response from you, your facility, or your department concerning Notice of Violation #5078 issued at the close of the inspection. Be aware that the Department of Natural Resources considers the violations noted at your facility during the inspection to be a serious threat to human health and the environment, which the Department of Natural Resources believes requires your immediate attention.

In order to document that corrective actions have been taken you are requested to submit a written response within 15 days of receipt of this letter. The response should describe the steps taken to correct all violations identified on both of the Notices of Violation. Please direct your response to Ms. Kathy Flippin, Chief-Enforcement Unit, Hazardous Waste Program, P.O. Box 176, Jefferson City, MO 65102. Also submit a copy of your response to my attention.

Sincerely,

ST. LOUIS REGIONAL OFFICE

let S.P.L.h

Robert S. P. Eck Regional Director

RSPE/MS/jh

Enclosure: NOV #5095

c: Kathy Flippin, HWP-Enforcement

CO PARKE



#### MISSOURI DEPARTMENT OF NATURAL RESOURCES



## NOTICE OF VIOLATION PURSUANT TO REQUIREMENTS OF THE MISSOURI HAZARDOUS WASTE MANAGEMENT LAW, RULES AND REGULATIONS

FACILITY NAME " UNITED STAT	ES DEPAR	FAFAT OF	LABOR	
ADDRESS 4333 GOUD FELLOW MISSOURI ID NUMBER 027362	CITY	1. 10 / L7	STATE	ZIP CODE
MISSOLIRI ID NI IMBER	ST 200	DATE OF INSPECTION	1770	63/20
027362	y <del>-</del> 1920 (2004)	JANVARY	8 212, 1	998
During an inspection and/or a review of in	normation or docum	entation completed this t	date to determine co	ompliance with the
requirements of the Missouri Hazardous Was 10 CSR 25 the following violations were id				
the Missouri Hazardous Waste Regulations.				
CITATION		DESCRIPTION OF	VIOLATION	
40 CFR 262.11		TO DETER		WASTA
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				BE ALL
This information is provided to call your attended not constitute a compliance order issued purchased by the control of the co	ursuant to Section 26			
The owner/operator is hereby requested to s actions taken and/or a schedule for completio Waste Program, Department of Natural Re	on of necessary correctes on some corrected by the sources. P.O. Box	ctive actions to be taken to:	Chief, Enforcement	Section, Hazardous
ST. LOVIS Regional Off	ice, 10 \$0.5	SUNSET OFFI	ZID 7	SUITE JOD
The corrective actions taken within 15 days of the assessment of civil penalties, should be in	of this notice will be	considered in determining	whether enforcement	nt action, including
If you have any questions on this notice or wis at 3/4_ 922 -0/0/ or <u>KAT/+ Y</u>	sh to discuss your res	ponse, you may call M	IKE STRUC	K HUFF
at 3/4_ 922 -0/0/ or KAT/FY	PLIPPIN DI	at <u>5 73 - 7</u>		
Signature of Preparer	twelf	<del></del> .	Date 3- 6	5-98
The undersigned person hereby acknowledge	s that he/she receive	d a copy of this Notice and	d has read same.	
SIGNATURE		PRINTED NAME	<del></del>	
SENT BY CARITA	IFIFD M	AIL		
TITLE		DATE		



#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

## NOTICE OF VIOLATION PURSUANT TO REQUIREMENTS OF THE MISSOURI HAZARDOUS WASTE MANAGEMENT LAW, RULES AND REGULATIONS

FACILITY NAME		·		***	·····
St. Louis Job Corps					
ADDRESS 6400-Stratford 4333 Goodfello	CITY W. St. Louis			STATE MO	ZIP CODE 63120
MISSOURITO NUMBER		DATE OF INSPEC	TION	<u>l</u>	
027363			ery 12,1998		
During an inspection and/or a review of ir					
requirements of the Missouri Hazardous Was 10 CSR 25 the following violations were id					
the Missouri Hazardous Waste Regulations.					
CITATION			RIPTION OF VIOLA	TION	
40 CFR 262.34(e)	Storage exc	ceeds	80 days		, <u></u>
40 CFR 265.171	containers				
10 CSR 25-5,262(3(1)1	waste no				
40 CFR 262,34(a)(2)	Date of a				ed entaine
40 CFR 265, 174	Facility no			L L	
10 CSR 25-5,26 X(2)27)	Failed to	post "X	lo Smoking	"signs in	storage area
10 CSR 25-5,262(2KC)2.6	No spill a	ontrol ex	pipment in	n stoma	e area
40 CFR 262,34(A)(5)(i)					ed near phone
40 CFR 262,34(1)5/ii)	Locations of	fire ext	inquishers a	end spill	cortiol equipo
			o not pe	STEW! NE	ar prone i
This information is provided to call your attent not constitute a compliance order issued put which may be identified as a result of this ins	ursuant to Section 26				
The owner/operator is hereby requested to sactions taken and/or a schedule for completic Waste Program, Department of Natural Resident Stylouis Regional Off	on of necessary correct	ctive actions to 176, Jeffersor	be taken to: Chief, n City, MO 6510	Enforcement 2 with a cop	Section, Hazardous by to the Director,
The corrective actions taken within 15 days the assessment of civil penalties, should be in	nitiated.		-	ner enforceme	nt action, including
If you have any questions on this notice or will at 314-822-0101 or Kathy F1	sh to discuss your res	sponse, you ma	y call Paul M 3-751-2032	orris	
Signature of Preparer	Mon	<u> </u>	D	ate	2-98
The undersigned person hereby acknowledge	es that he/she receive	ed a copy of thi	s Notice and has r	ead same.	
SIGNATURE		PRINTED NAME			
1 Minuter		P.L	John	1500	
Mbiles of Aily	South	DATE	12/98		
MO 790, 1139 /3-95	WHITE EACH ITY CAMAR	Y-REGIONAL OFFICE	PINK-CENTRAL OFFICE		

## ATTACHMENT 4



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (573) 751-3176

#### GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I

						_	
BEFORE COPYING FORM, ATTACH S	SITE IDEN	TIFICATIO	N LA	BEL	OR E	NTER	:
GENERATOR'S NAME							
ST. LOUIS JOB CORPS	s						
CONTACT PERSON (NAME)							
P.L. JOHNSON							
SITE STREET ADDRESS (DO NOT ENTER P.O. BOX)							
4333 GOODFELLOW							
CITY	STATE		ZIP CC	XOE			
ST. LOUIS	MO	_	63	12	0		
GENERATOR'S EPA LO NUMBER		GENERATOR	S MISSO	URI I.L	NUMB	ER	
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	TO THE SITE WHERE WASTE! FOR THE SITE OF GENERATION	S PRODUCED. YOU M	TOR I.D. NUMB UST NOTIFY T	ERS ARE ASSIGNED EXCLUSIVELY HE DEPARTMENT IF THE ADDRESS
NOTE PLEASE READ INSTRUCTIONS AND EITHER PRIM	NT OR TYPE			
SECTION A - REPORT IDENTIFICATION				
1. TYPE OF REPORT (CHECK ONE)	2. FOR THE PERIOD ENDING (			3. PAGE
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(IF ANNUAL CHECKED, PLATE X IN 6-30 BOX)	3-31 (YEAR	G-30 (YE	EAR)	OF
SECTION B - GENERATOR IDENTIFICATION				
NOTE: Any change in either the mailing or site address from previous	ous reports requires re	notification to the	ne Departr	nent.
4. GENERATOR'S NAME SAME AS LABEL		,		
ST. LOUIS JOB CORPS				
5. GENERATOR CONTACT PERSON (NAME) SAME AS LABEL		TELEPHONE NUMB	ER	
P.L. JOHNSON		(314) 67	9-6272	2
6. MAILING ADDRESS	CITY		STATE	ZIP CODE
4333 GOODFELLOW	ST. LOUIS		MO	63120
7 PLANT SITE ADDRESS SAME AS LABEL	CITY		STATE	ZIP CODE
SAME				
8. NAME OF PARENT FIRM			OFFICE USE	ONLY
N/A				
SECTION C - STATUS OF WASTE GENERATED (CHECK ONE)				
9.		11.		
	ANTITY NOT GENERATED.  d transmit to the department.			FITY GENERATED BUT NOT IIS QUARTER. Sign certification
certification and transmit to the department. (Do not complete Pr	art 2)	and transn	nit to the depa	artment. (Do not complete Part 2)
SECTION D - COMMENTS				
12.				
CORRECTED COPY				
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#### **SECTION E - CERTIFICATION STATEMENT**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

PRINT NAME

SIGNATURE

MANIFEST SUMMARY REPORTE

DATE

DNR-HWG

P.L. JOHNSON MJ 780-1097 (2-96)



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176

JEFFERSON CITY, MISSOURI 65102 (573) 751-3176

BEFORE COPYING FORM, ENTER THE GENERATOR'S NAME	E AND
IDENTIFICATION NUMBERS AS SHOWN ON PART I.	

GENERATOR NAME

ST LOUIS JOB CORPS

M.O.D.O.O.O.5.6.6.24.0

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		ACILITY IDENTIFICATION								
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MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

#### **GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I**

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NOTE > PLEASE READ INSTRUCTIONS AND EITHER PR	INT OR TYPE							
SECTION A - REPORT IDENTIFICATION								
1. TYPE OF REPORT (CHECK ONE)	2. FOR THE PERIOD ENDING (CHECK		. PAGE					
QUARTERLY ANNUAL	1 9-30- (YEAR) 17-12-	31-94- (YEAR)	1 OF 2					
(IF ANNUAL CHECKED, PLACE X IN 6-30 BOX)	☐ 3-31(YEAR) ☐, 6-	-30 (YEAR)						
SECTION B - GENERATOR IDENTIFICATION								
NOTE: Any change in either the mailing or site address from pro-	revious reports requires re	notification to the C	Department.					
4. GENERATOR'S NAME D SAME AS LABEL								
St. Louis Job Corps								
5. GENERATOR CONTACT PERSON (NAME) SAME AS LABEL	TELEP	PHONE NUMBER	(150					
James Wolfe		(314) 679-	-0138					
6. MAILING ADDRESS	CITY	STATE	ZIP CODE					
4333 Goodfellow	St. Louis	МО	63120					
7. PLANT SITE ADDRESS SAME AS LABEL	CITY	STATE	ZIP CODE					
SAME								
8. NAME OF PARENT FIRM		OFFICE USE	ONLY					
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SECTION C - STATUS OF WASTE GENERATED (CHECK ON	IE)							
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SECTION D - COMMENTS								
12.								

#### SECTION E - CERTIFICATION STATEMENT

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

L. Johnson



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176

P.O. BOX 176

JEFFERSON CITY, MISSOURI 65102

(314) 751-3176

GENERATOR'S HAZARDOUS WASTE REPORT SUMMARY SHEET - PART II

BEFORE	COPYING	FORM,	ENTER	THE	GENERATOR'S	NAME
AND IDE	NTIFICATION	אטא אכ	BERS A	SSHC	OWN ON PART I.	

GENERATOR NAME

St. Louis Job Corps

EPA IO NUMBER

M.O.D.O.O.O.5.6.6.2 4 0

MISSOURI I.D. NUMBER

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APRUCTIONS FOR THE COM-LETION OF THIS FORM ARE ON A EPARATE SHEET

HIS DOCUMENT MUST BE USED OR ALL MISSOURI-DESTINED

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

Division of Environmental Quality Hazardous Waste Program F.D. Box 176 Jefferson City, Missouri 65102 314-751-3176

EMERGENCY 400-424-9300 DEPT OF NATURAL RESOURCE

HAZARDOUS WASTE MANIFEST

314-434-2434 ase print or type. (Form designed for use on elile (12-pitch) typewriter) Form Approved OM8 No 2050-0039, Expires 9-30-94 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page I Information in the shaded areas M O D O O O O S 6 6 2 4 WASTE MANIFEST is required by State law. 3. Generator's Name and Mailing Address St. Louis Job Corps 4333 Goodfellow Same St. Louis, MO 63120 4. Generator's Phone ( 314 ) 679-6158 5. Teresporter 1 Company Name 6. US EPA ID Nûmber 7. Transperter 2 Company Name 9. Designated Facility Name and Site Address 10. US EPA ID Number Laidlaw Environmental Services, Inc. 1(0)21411 3536 Fite Rd. SSOURI DNR Millington, TN 38053 T, N, D, O, O, O, 6, 1, 4, 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Waste flammable liquid, n.o.s., (mineral spirits), 3, UN1993, II, RQ WASTE FLAMMABLE LIGUID, N.D.S. MINECAL SPIRITS, 3, UN 1993, IL RQ 00,0,5,5 G **EPA WASTE CODE** 1 STATE A PARTY EPA WASTE CODE HANDLING CODE (FACILITY USE ONLY) J. Additional Descriptions for Materials Listed Above F003 Profile #T240-TL101 spec\_grav=1 Train. No. 1 15. Special Handling Instructions and Additional Information If not deliverable, return to generator as addressed. Trailor Lic# ( state 16. GENERATOR'S CERTIFICATION I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked. and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the e OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method available to me that I can afford Printed/Typed Name Day Day Transporter 2 Acknowledgement of Receipt of Materials Date Signature Printed/Typed Name Dav 19 Discrepancy Indication Space Date Day 2919 4 Form 8700-22 (Rev 8 91) MDNR HWG 10

BY THE DESIGNATED THE GENERATOR BACK TO THIS COPY MUST ATTACHMENT 5



# MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM SMALL QUANTITY GENERATOR INSPECTION RECORD AND CHECKLIST

S SQG-INSP.

	II ITIES TH	AT GENERALE/ACCUMULALE	< 1000 Ka (2.2	00 lbs. or appr	oximateľv 5 d	rums)	
		AT GENERATE/ACCUMULATE		DATE	· .	EPA ID NUMBER	
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<u>.</u>		E EACH WASTE STREAM GEN		GE	NERATION	EPA WASTE	DISPOSITION
]	INCLU	DING THE PRODUCTION PRO	CESS	]	RATE	CODE(S)	DISPOSITION
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	·	ÉNERAL			
کند 1		Registered as a hazardous waste generator - Section 260.380.1 (1)	,	669	COMMENTS
	. <u> </u>	RSMo and 10 CSR 25-5.262 (2)(A).	L <u>'</u>	GGR	COMMENTS
2.	. 교	Facility determines if waste is hazardous - 10 CSR 25-5.262(1) incorporating 40 CFR 262.11.	1	GGR	
3.	. তে	Utilizes a licensed hazardous waste transporter - Section 260.380.1(5) RSMo.	1	GGR	
4.	. ष्य	Utilizes authorized HW TSD or RR facility - Section 260.380.1(7) RSMo.	1	GGR	
5.	_ d	Facility does not operate as a TSD - Section 260.390(1) RSMo.	1	GGR	
		PART 1: WALK-THROUG	SH IN	SPEC	TION
В.	PF	RETRANSPORT, CONTAINERIZATION & STORAGE		-	
(1.		Storage does not exceed 180 days 10 CSR 25-5.262(1) Incorporating A0 CFR 262.34(d) or 270 days if transported > 200 miles - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(e)	1	GSQ	both part waste solvent and
(2.	. 0	Containers in good condition - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.171.	1	GPT	both part waste solvent and all unmarked containers : rusting drums and paixt cans
3.	. <b>ල්</b>	Waste compatible with container - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.172.	1	GPT <sup>*</sup>	0
4.	. <b>d</b>	Containers closed in storage - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.173(a).	1	GPT	,
5.	. Ø	Containers storing incompatible waste separated or protected from each other by a dike, berm or wall - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.177(c).	1	GPT	
6.	প্র	Containers of ignitable or reactive waste stored > 50 ft. from property line (or meet requirements) - 10 CSR 25-5.262(2)(C)6 referencing 40 CFR 265.176 as amended by 10 CSR 25-7.265(2)(I) 7 and 8.	2	GOR	
7.		Waste packaged/labeled/marked per DOT during entire on-site storage period - 10 CSR 25-5.262(2)(C)1.	2	GOR	No pot labels or marking
8.	9	Date of accumulation marked on containers - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(2).	2	GPT	Dates not on bulk of of materials
9.	. <b>u</b>	Containers protected from contact with accumulated liquids - 10 CSR 25-5.262(2)(C)2.D.(II).	2	GOR	
,	_	incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(3).	2	GPT	
7		Facility Inspected and maintained (weekly) - 10 CSR 25-5.262(2)(C)2.C.(II) referencing 40 CFR 265.174.	2	GPT	failed to know where this warte was stored
	. <b>d</b>	Daily inspection of areas subject to spills, i.e., waste handling areas - 10 CSR 25-5.262(2)(C)2.C.(II) referencing 40 CFR 265.195.	2	GOR	
	. ਭ -	Adequate alsle space is available - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.35.	2	GPT	
_		Placards available for transporter - 10 CSR 25-5262(1) incorporating 40 CFR 262.33.	2	GPT	المل من المار ا
	 	"No Smoking" signs conspicuously placed by ignitable or reactive wastes- 10 CSR 25-5.262(2)(C)2.F.(II).	2	GOR	none, but smoking area designated outside storage building
		Containers kept closed - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.173(a).	1	GPT	COMMENTS
13	Ò	Containers in good condition - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.171.	. 1	GPT	• · · · · · · · · · · · · · · · · · · ·
3		Waste compatible with container - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.172.	1	GPT	·
4	. 🗆	Quantities accumulated not exceeding 55 gal. (1 quart of acutely-hazardous wastes) - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1).	1	GPT	
<b>\$</b> .	. 🗆	Satellite containers go to storage within 3 days of filling - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(2).	1	GPT	
Y	, o	Container marked identifying contents & beginning date - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(ii) as amended by 10 CSR 25-5.262(2)(C)3.	2	GOR	:

April 10 may 10 miles

7. Stored in satellite areas less than 1 year - 10 CSR 25-5.262(2)(C)3.	2	GOR	COMMENTS
D. PREPAREDNESS AND PREVENTION AND EMERGENCY PROCES	DURE:	S	
1. D Facility operated and maintained to minimize the possibility of an emergency - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.31.	1	GPT	COMMENTS
Adequate and proper spill control, decontamination and safety equipment available (fire blankets, respirators, SCBA, absorbents, etc.) and properly tested and maintained - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.32 as amended by 10 CSR 25-5.262(2)(C)2.G.	2	GPT	None
3. Adequate water supply and fire control equipment - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.32(c) and (d).	2	GPT	
4. Tommunication and emergency equipment tested and maintained - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.33.		GPT	COMMENTS
5. Emergency coordinator's name and phone number posted near phone 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii).	2	GSQ	۰۰۰ ,
6. Telephone number of fire department posted near phone - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii).	2	GSQ	
ocation of fire extinguisher and spill control equipment posted near phone - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii).	2	GSQ	N°
8. Employees familiar with waste handling and emergency procedures - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(iii).  9. Device in the hazardous waste operation area capable of summoning	2	GSQ	
emergency assistance - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.34(a).	<b> </b>	GPT	
10. Telephone or two-way radio on-site and capable of summoning local fire or police dept 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.32(b).	2	GPT	
E. SQGTANKS			
TANK DESIGNATION CONTENTS CAPA	CITY		CONTAINMENT AGE
1. 1	<del>,</del>		
2.			
3.			
		GPT	COMMENTS
1. Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR	1	GPT GPT	COMMENTS
1. Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).  2. Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR	1		COMMENTS
1. Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).  2. Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(4).  3. Waste and/or treatment method is compatible with tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR	1 1	GPT	COMMENTS
<ol> <li>Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).</li> <li>Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(4).</li> <li>Waste and/or treatment method is compatible with tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(2).</li> <li>Incompatible wastes not placed in same tank - 10 CSR 25-5.262(1)</li> </ol>	1 1 1	GPT GPT	
<ol> <li>Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).</li> <li>Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(4).</li> <li>Waste and/or treatment method is compatible with tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(2).</li> <li>Incompatible wastes not placed in same tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 262.34(d)(3) referencing 40 CFR 262.34(d)(3) referencing 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(e)(1).</li> <li>Ignitable or reactive wastes in covered tanks treated/stored in accordance with NFPA's buffer zone requirements - 10 CSR 25-5.262(1) incorporating 40 CFR 265.201(e)(2).</li> </ol>	1 1 1 1	GPT GPT GPT	
1. ☐ Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).  2. ☐ Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(4).  3. ☐ Waste and/or treatment method is compatible with tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(2).  4. ☐ Incompatible wastes not placed in same tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(f)(1).  5. ☐ Ignitable or reactive wastes rendered safe/protected from sources of ignition or reaction - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(e)(1).  6. ☐ Ignitable or reactive wastes In covered tanks treated/stored in accordance with NFPA's buffer zone requirements - 10 CSR 25-5.262(1) incorporating 40 CFR 265.201(e)(2).  7. ☐ Volatiles with vapor pressure > 78 mm Hg @ 25° C not placed in open tanks - 10 CSR 25-5.262(2)(C)2.F.(I).	1 1 1 1 1	GPT GPT GPT	
1. ☐ Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).  2. ☐ Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(4).  3. ☐ Waste and/or treatment method is compatible with tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(2).  4. ☐ Incompatible wastes not placed in same tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(f)(1).  5. ☐ Ignitable or reactive wastes rendered safe/protected from sources of ignition or reaction - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(e)(1).  6. ☐ Ignitable or reactive wastes in covered tanks treated/stored in accordance with NFPA's buffer zone requirements - 10 CSR 25-5.262(1) incorporating 40 CFR 265.201(e)(2).  7. ☐ Volatiles with vapor pressure > 78 mm Hg @ 25° C not placed in open tanks - 10 CSR 25-5.262(2)(C)2.F.(I).  8. ☐ Wastes and residues removed from tank and equipment, and handled property upon closure - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 262.34(d)(3) re	1 1 1 1 1 1	GPT GPT GPT	
1. ☐ Uncovered tanks have 2 ft. freeboard or containment system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(3).  2. ☐ Continuously fed tanks equipped with a feed cut-off system or a proper by-pass system - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(4).  3. ☐ Waste and/or treatment method is compatible with tank - 10 CSR 25-3.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(b)(2).  4. ☐ Incompatible wastes not placed in same tank - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(f)(1).  5. ☐ Ignitable or reactive wastes rendered safe/protected from sources of ignition or reaction - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(e)(1).  6. ☐ Ignitable or reactive wastes in covered tanks treated/stored in accordance with NFPA's buffer zone requirements - 10 CSR 25-5.262(1) incorporating 40 CFR 265.201(e)(2).  7. ☐ Volatiles with vapor pressure > 78 mm Hg ⊕ 25° C not placed in open tanks - 10 CSR 25-5.262(2)(C)2.F(i).  8. ☐ Wastes and residues removed from tank and equipment, and handled property upon closure - 10 CSR 25-5.262(1) incorporating 40 CFR	1 1 1 1 1	GPT GPT GPT GPT	

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-	10. 🛛	Inspection of waste feed cut off, bypass system, monitoring data and freeboard each operating day - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(c).	2	GPT	COMMENTS
	11. 🛘	Weekly inspection of confinement structure, construction materials and general area for leaks, corrosion or discharges - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(c)5.	2	GPT	
		PART 2: RECORDS	NSPE	CTIO	N
1	F. M	ANIFESTS			
	1. 🗹	Facility uses manifest system or wastes reclaimed under contractual agreement - 260.380.1(6) RSMo and 10 CSR 25-5.262(2)(B) or 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(e)1.	1	GMR	COMMENTS
	2 🗹	Generator maintains a copy of the reclamation agreement on-site for at least 3 years after expiration of agreement - 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(e)(2).	2	GMR	
	3. 🗹	Records maintained for a 3 year period - 10 CSR 25-5.262(1) incorporating 40 CFR 262.40(a).	2	GRR	
	4. Ø	Generator's MO & EPA I.D. Numbers - 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(a) as amended by 10 CSR 25-5.262(2)(B)1.	2	GOR	,
	5. 🗹	Manifest document ID and consecutive shipment numbers - 10 CSR 25-5-262(2)(B)2.A.	2	GOR	
	6. 🖸	Generator's name, address and phone number - 10 CSR 25-5.262(2)(B)1.	2	GMR	
	7. 🗷	All transporters' names, phone numbers, license plate #s, MO & EPA i.D.#s / 10 CSR 25-5.262(2)(B)1 and 2.	2	GMR	•
	8. 🔯	Designated facility name, address, phone, MO & EPA I.D.#, - 10 CSR 25-5.262(2)(B)1 and 2.	2	GMR	
	9. र्छ	DOT shipping name, Hazard Class and waste LD. # (RQ - if required)- 10 QSR 25-5.262(2)(B) 1 and 2.	2	GMR	
	10. 团	Containers, quantity and specific gravity designated - 10 CSR 25-5.262(2)B 1 and 2.	2	GMR	
	11. 図	Manifest signed and dated - 10 CSR 25-5.262(2)B 1.	- 2	GMR	
		Out of state manifests have all required MO information - 10 CSR 25-5.262(2)(B)4.A.	2	GOR	
	13. 년	Manifest continuation sheets are not used - 10 CSR 25-5.262(2) (B)1 .	2	GOR	
	14. 🛭	Manifest returned within 35 days - or exception report submitted within 45 days - 10 CSR 25-5.262(2)(D)2.C.	2	GRR	
	15. 🖾	Manifest summary reports and manifests sent to DNR quarterly OR annually if one shipment or no shipments are made - 10 CSR 25-5.262(2)(D)1.B and 10 CSR 25-5.262(2)(D)1.E.	2	GOR	
	16. 区	Tests waste or uses knowledge of waste to determine if the waste is restricted from land disposal - 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(a).	2	GLB	
	17. 🖼	"Land-Ban" notification/certification sent with manifests or with 1st shipment under a tolling agreement - 10 CSR 25-7.268(1) incorporating , 40 CFR 268.7(a).	2	GLB	
	18. 🗹	Notification/certification includes correct EPA hazardous waste number, corresponding treatment standards, manifest number, and waste analysis data - 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(b)(4) and (5).	2	GLB	
	G. P	REPAREDNESS AND PREVENTION			
	1. 🗸	Arrangements with local emergency agencies - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.37.	2	GPT	COMMENTS
		Emergency coordinator(s) on premise or on call - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(i). SED OIL STORAGE	2	GSQ	·
	冷	Used oil is managed properly and not disposed of into the			
	20	entrachment of cause a public huisance - 10 CSA 25-11.275(2)(6)4.B.	1	1	
	11	CFR 279.22(b)(1).	2		•
		Containers storing used oil are not leaking - 10 CSR 25-11.279(1) incorporating 40 CFR 279.22(b)(2).	2	<u> </u>	; <sub>4</sub> , SOG PAGE 4 OI
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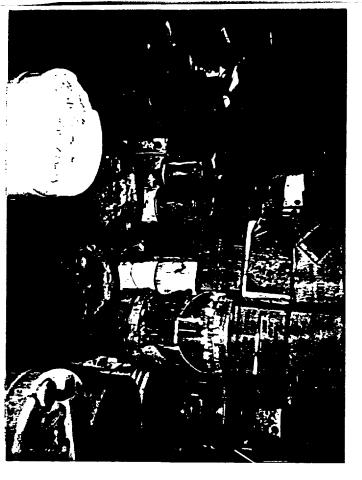
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İ	4.	7	Containers/aboveground tanks are labeled or marked clearly "Used Oll" - 10 CSR 25-11.279(1) incorporating 40 CFR 279.22(c)(1).	2		COMMENTS
	5.	<u>8</u>	Fill pipes used to transfer used oil into underground storage tanks are labeled or marked clearly "Used Oil" - 10 CSR 25-11.279(1) incorporating 40 CFR 279.22(c)(2).	2		
	6.	a	Containers/tanks which are exposed to rainfall are closed - 10 CSR 25-11.279(2)(C)6.	2		· ·
	7.	0	Clean up any spills or leaks of used oil - 10 CSR 25-11.279(1) incorporating 40 CFR 279.22(d).	2		
	B	6	Mixtures of used oil and hazardous waste are properly managed - 10 CSR 25-11.279(2)(B)(2).	2		
١	L F	O	N-SITE BURNING			
	ن	7	- 10 CSR 25-11.279(1) incorporating 40 CFR 279.23(a).	1		COMMENTS
	F	<u></u>	Burn only in space heaters with design capacity < .5 million BTU/hr - 10 CSR 25-11.279(1) incorporating 40 CFR 279.23(b).	1		
			Combustion gases from the heater are vented to the ambient air - 10 CSR 25-11.279(1) incorporating 40 CFR 279.23(c).	1		
1	J.	0	FF-SITE SHIPMENTS TO APPROVED COLLECTION CENTERS			
	1.	Q	Used oil is transported by transporters who have obtained EPA identification numbers - 10 CSR 11.279(1) incorporating 40 CFR 279.24.	1		
	(If no	o Bo	pensed transporter is used)		]	
1	<u> </u>		Transports used oil in a vehicle owned by the generator or owned by an		1	•
	1	14	employee of the generator - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(a)(1)	2		
	3. 1	<u> </u>	Transports no more than 55 gallons of used oil at any time - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(a)(2).	2		
	-		Transports the used oil to a used oil collection center that is registered, licensed, permitted, or recognized by a state/county/municipal government to manage used oil - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(a)(3).	2		
ı	OR.		the Maria Carlo Ca		}	· · ·
	5.	0	Transports the used oil to an aggregation point that is owned and/or operated by the same generator - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(b)(3).	2		
ļ	OR				]	
	6.	व	Used oil is reclaimed under a contractual agreement (tolling arrangement) - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(c).	2		
ı	K.	RI	ESOURCE RECOVERY			
	178	É	RR certification for energy recovery or reclamation of hazardous waste on-site - 10 CSR 25-9.020(1)(A)3.	1	GOR	COMMENTS
	2,1	<u> </u>	Still bottoms or RR residues disposed of property - Section 260.380.1(7) RSMo.	1	GOR	
	3	0	Facility is classified as U, R1, or R2 accurately - 10 CSR 25-9.020(3)(A).	2	GOR	COMMENTS
	4	<u> </u>	Facility meets the operating conditions of certification - 10 CSR 25-9.020(3).	2	GOR	COMMENTS
	a,		Facility has submitted a written request and received approval from the DNR for all changes in operation including closure - 10 CSR 25-9.020(3)(E) 1 and 2.	2	GOR	
	4	<u> </u>	Facility report submitted to DNR quarterly - 10 CSR 25-9.020(3)(E)6 referencing 10 CSR 25-7.264(2)(E)3.	2	GOR	
	7	<u> </u>	Facility maintains a complete written operating record - 10 CSR 25-9.020(3)(E)5 referencing 40 CFR 264.73(b)(1) and (2) as modified by 10 CSR 25-7.264(2)(E)2.	2	GOR	
	V	<u></u>	Facility has notified EPA and the state that It qualifies for a small quantity on-site burner exemption or has interim status or a permit if it burns hazardous waste on-site - 10 CSR 25-7.266(1) incorporating 40 CFR 266.108 and 40 CFR 266.103.	2	GOR	•

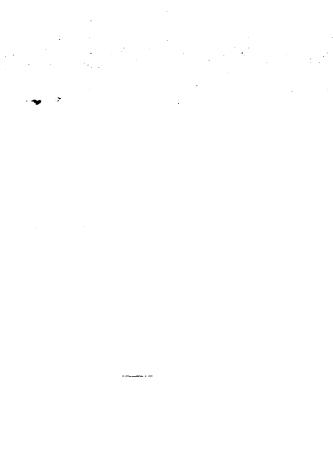
CHECK	LIST KEY										
	e Tt in complia	ince.				_					
Circle the	e if not in cor	mpliance and provi	de cor	nment.							
N/A = No	ot Applicable.						: .				
An item	emphasized by a b	lack line on the lef	is a s	erious deviation from	n the r	equiren	nents (Class I viol	ation).			
An unem	nphasized item is a	significant deviation	n from	n the requirements (	Class !	li violati	ion unless condition	ons warrant	Class I).		
COMMEN	ITS: INCLUDE DISC	USSION OF FACILITY	ES WA	STE MINIMIZATION P	LAN		<del></del>		•	_	· · · · · · · · · · · · · · · · · · ·
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							•				
Check a	all Potential Multi		and	Impacts (specify a		mmer	it below if possib	ole)			
		APC							PDW	_	
	ugitive Dust articulate			Asbestos Odors			Taste & Odors Bacteria				Color Flow
	uming			Toxics	!		Pressure			O	Toxics
	ther	SWM					Other		HW		
	pen Dumps			SLF		. 0	Transportation				USTs/LUSTs
	mering			Other			PCBs				Other
ט ע	aste Tire Dump										
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	nimal Waste					Sawdust	1				Ground Water
	ypassing reatment Plant Oper.					Sludge 9Íngle F	amily				Storm Water Other
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COMM	ENTS:										
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INSPECT	OR'S SIGNATURE	<del>\</del>	2 -	·					DATE		
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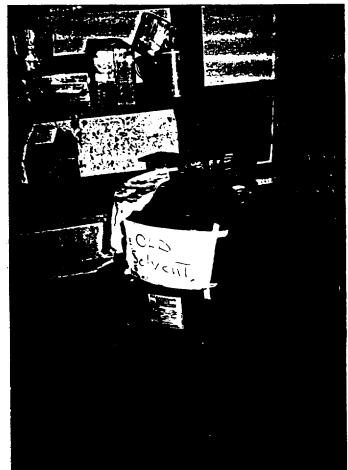
MO 780-1802 (9-97)

ATTACHMENT 6









1-12-98
Paint solvent drow at St. Loops Job Corps.
Poten

PAN

1-12-98
Rusted containers of waste 3926-0
Rusted containers of waste (anter at St. Louis Nob Corps (anter outward)
(barrel in foreground buckling outward)

1-12-78

Droms and containers at St. Lows Job Corps.

PHM

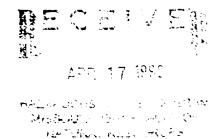
MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

ST. LOUIS



4333 Goodfellow Boulevard St. Louis, Missouri 63120 (314) 679-6200

CENTER



April 15, 1998

Mr. Robert S. P. Eck Regional Director State of Missouri DEPARTMENT OF NATURAL RESOURCES Division of Environmental Quality St. Louis Regional Office 10805 Sunset Office Drive, Suite 100 St. Louis, MO 63127-1038

Dear Mr. Eck:

Please find enclosed the "Hazardous Waste Manifests" and supplementary documentation of the disposal of waste materials in compliance with your letter dated April 6, 1998. As indicated, the proper removal of these items was completed on April 13, 1998.

Since the origin of these hazardous materials is unknown and the existence was inadvertently discovered during the preparation for demolition of an unused Center building, and the Center does not have knowledge of any additional waste materials or plans to store any materials other than paint solvents, no repeat of hazardous waste violations are anticipated.

If you have questions, please contact me or Mike Miller, Manager of Maintenance at 314-679-6289.

Sincerely,

Charles Singleteary

Center Director

PC: Kathy Flippin, Chief-Enforcement Unit, Hazardous Waste Program Rodney Salimi, Senior Environmental Engineer, Dynamic Technical Systems, Inc. Jerry Davis, Project Manager, DOL Region VII/VIII

Operated by MINACT, INC. Under Contract With Department of Labor
An Equal Opportunity Employer

# DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 573-751-3176

**HAZARDOUS WASTE MANIFEST** 

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET

EMERGENCY RESPONSE	U.S. CGAST GUAPO 1-800-424-8802	CHEM TREC 1-809-424-9309	DEPT OF HATURAL RESOURCES 573-634-2436

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EMERGENCY	U.S. CGAST GUAPO	CHEM TREC	DERT OF HATURAL					
RESPONSE	1-800-424-8802	1-809-424-9309	RESOURCES					

-	ise print or type (Form designed for use on elife (12-pitch	1. Generator's US EPA II		Admostant	2. Page	<del></del>		39. Expires 9-30-99		
	UNIFORM HAZARDOUS WASTE MANIFEST	H G U IO IO IO	15   16   14   15   <b>1</b>	Manifest Document No.	2. Page Information in the shaded areas of is required by State law.					
	3. Generator's Name and Mailing Address				C	white the mindring	G.CELIES OFF			
	SY. LONIS JOB COPPS. JIM WOLFE				3					
	4313 COODERLOR BLVD MY. LOUIS	, #G 43120						21		
	4. Generator's Phone ( 114) 679 6784							3.1		
	5. Transporter 1 Company Name		US EPA ID Number		Lange Advanced to the second					
	LAINLAN ENVIRONMENTAL SKRRTCHA IS		IO REIO IO IO IO I	14 17 17 14						
	7. Transporter 2 Company Name		US EPA ID Number					The second		
	SCHIBER TRUCK CO		I INDIDICIA IA IU	12 12 12 13						
	Designated Facility Name and Site Address ,	10	. US EPA ID Number			Section D		. 20 (3.0.)		
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	11. US DOT Description (Including Proper Shipping Name, F	REZERU CHESS, ILI NUMBER ER	id Packing Group (if any))	12. Contains		13. Total	Unit			
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	15. Special Handling Instructions and Additional Information									
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						1198 - 13 mestri <u>Ladur</u>		1 17771		
	16.GENERATOR'S CERTIFICATION: I hereby declare that the					ng name and are class	ified, pecked, n	nerked, and labeled,		
	and are in all respects in proper condition for transport by K I am a large quantity generator, I certify that I have a p							racticable and that I		
	have selected the practicable method of treatment, storag quantity generator, I have made a good faith effort to mini	ge, or disposal currently ave	Bable to me which minimizes t	he present and futur	re threat t	o human health and th				
	Printed/Typed Name		Signature		7		Mon	th Day Year		
	Alist descent		1 Miller	1. Geld	ا حوست		1.	41 372		
T R	17.Transporter 1 Acknowledgement of Receipt of Materials	···				^		Dete		
R	Printed/Typed Name		Signifium	5.0	1. 1	11.0	Mon	th Day Year		
S	Dovid Klizinde	•	1 1	with	15	- /-	· 12	411-3178		
Ö	18. Transporter 2 Acknowledgement of Receipt of Materials		0.34			المتار معيلات الانجاب أفأ	\ 3	~~ D#		
*XSPORTER	Printed/Typed Name	7	Signature			N <sub>1</sub>	Mon	th Day Vear		
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Å						dag e ekir				
F40-1						142 114,454				
1	20. Designated Facility Owner or Operator: Certification of re-	ceipt of hezerdous material	s covered by this manifest exc	ept as noted in Item	19.			Date		
Y	Printed/Typed Name		Signature				Mon	th Day Year		
			Į.				. I .	1.1.1		

GENERATOR COPY - PART 6

LAIDLAW	c		
ENVIRONMENTAL SERVICES			
			FORM A

Customer	<b>Notifics</b>	tion And	Certification
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Page	F	of	

_	
	r Name/Location: ST LOVES TOB (OPP) TO HOUSE MID
	Number: MUN 000566240
Waste Pro	ofile or ARF Designation: SEE FORM 3
Manifest	Number: 98002
EPA Was	ste Number(s): SEE FORM B
Waste An	nalysis Available? Yes (attached) No On file at receiving facility
	ted Waste Notification (Category 1) statement below if you generate a waste that is not a land disposal restricted waste (the waste has no applicable treatment.
	notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not estricted as specified in 40 CFR §268, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).
Mark state NOTE-1: categories in 40 CFR B, or attac	Waste/Debris Notification (Category 2) sement (2a) below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards).  A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable must be checked. NOTE-2: D001, D002 and D012 - D043 wastes must be evaluated for underlying constituents found \$268.48 (Table UTS), that are reasonably expected to be present. A list of these constituents must be included on FORM ched to and accompany this notification with each waste shipment. Mark statement (2b) if you generate a debris waste that eated to the alternate debris standards located in 40 CFR §268.45.
I i to ag	la) Restricted Waste Notification notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subject the treatment standards specified in 40 CFR \$268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment standard, by the ppropriate regulatory treatment method; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the standards as escribed in Category 4 below.
-	b) Alternate Debris Treatment Notification: This hazardous debris is subject to the alternate treatment standards of 40 CFR \$268.45. he waste contains the following contaminants subject to treatment [check all that apply]:  \$268.45(b)(1)- Toxicity characteristic debris;  \$268.45(b)(2)- Debris contaminated with listed waste;  \$268.45(b)(3)- Cyanide reactive debris.
Mark the prior to la	1 Waste Variance Notification (Category 3) statement below and list the applicable variance date on Form B, if you generate a waste which does not require treatment and disposal because of a variance (including a case-by-case extension under 40 CFR §268.5, a nationwide variance under 268 Subpart C, a no migration petition under 40 CFR §268.6, or other applicable variance).
h	notify pursuant to 40 CFR §268.7(a)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this otification that this waste is subject to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40 CFR §268.5, or an exemption under 40 CFR §268.6.
Mark the standards)	d Waste Certification (Treatment Standards Met) (Category 4) certification statement below if you generate a waste that is restricted from land disposal (the waste has applicable treatment), and the waste meets the standards as generated. Note: All applicable constituent standards must be accounted for. A waste one or more standards and require treatment or be variance for other constituents. In this case, all applicable categories checked.
£ 2	certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA § 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
SIGNATUR	ME: MILLE DATE: 4/12/52  ME: MILLER MALLER MARS
	ME: 111 K- Miller Markey May 2

Waste Profile or State Variance Description/Sub Category Waste C	A I.D. Nur	mber:	$N_{j(i)}^{2}$	100	3:5kz	240	40 Manifest: 19-0. 2				
CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WAST    Constituent   Cons	Waste Profile	le or	Calegory	PA or State Waste	Variance		Description/Sub Category		= 1	Waste Constituents or Legend #	
CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WAST    Constituent   Cons	24BOL 101	, ,	41	1001	NA	HIG	H TOX / IGNITABLE (MA	OKTERBIU	me		
CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WAST    Constituent Name			- 1	ı	1	1			1 1		
CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WAST    Constituent Name			$\neg \tau$			( '	Λ		111		
CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WAST    F001 - F005 spent solvents   Technology-Based standar when the constituent is the following properties of the					<i>\\</i>	1 / 1	•		121		
CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WAST    F001 - F005 spent solvents   Technology-Based standar when the constituent is the following properties of the	24BIL1	103, 7	ا ب	2001	NA	HISH TO	OC / ICPNITHBIE I MANACTEN	15TICS _	wie		
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Technology-Based standar   Technology-Based st	CO	NSTIT	TIE	NTC	IN SOLV	ENT CA	I IFODNIA I IST AND CHA	DACTED	ISTIC	WASTES	
Legend # Constituent Name   19 Nitrobenzene   F00-F005 solvent     2 Benzene   20 Pyridine   Legend # Constituent Name     3 n-Butyl alcohol   21 Tetrachloroethylene   32 2-Ethoxyetham     4 Carbon disulfide   22 Toluene   33 2-Nitropropane     5 Carbon tetrachloride   23 1,1,1-Trichloroethane     6 Chlorobenzene   24 1,1,2-Trichloroethane     7 Cresol (m-and p-isomers)   25 Trichloroethane     8 o-Cresol   26 1,1,2-Trichloro-1,2,2-   Legend # Constituent Name     7 Cyclohexanone   trifluoroethane   44 Nickel     10 1,2-Dichlorobenzene   27 Trichloromonofluoro-methane     11 Ethyl Acetate   28 Xylenes (total)   46 Cyanide (Liqui liqui liqui Polychloroethylene     12 Ethyl Benzene   Legends 29-31 RESERVED     15 Legends 29-31 RESERVED   Biphenyls (PCI					INSOLV	eni, ca	DIFORNIA DIST AND CHA				
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Chlorobenzene  7 Cresol (m-and p-isomers)  8 o-Cresol  **9 Cyclohexanone  10 1,2-Dichlorobenzene  11 Ethyl Acetate  Ethyl Benzene  Ethyl Ether  24 1,1,2-Trichloroethane  25 Trichlorothylene  26 1,1,2-Trichloro-1,2,2-  trifluoroethane  27 Trichloromonofluoro-methane  28 Xylenes (total)  Legends 34-43 RESERVE  CALIFORNIA LIST WAS  CALIFORNIA LIST WAS  Legend # Constituent Notation  44 Nickel  Thallium  45 Thallium  46 Cyanide (Liqui  47 Liquid Polychloromonofluoro-methane  Ethyl Ether  Legends 29-31 RESERVED  Biphenyls (PCI	*4 (	Carbon d	isul	fide		22	Toluene	33	2-Nit	ropropane	
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196 ISBURIN MCCHUN "II INEXE CONSTITUENTS OF UTEXENI DIONE OF GA MAINGENAIPO C)		-		hol				40	-	•	
·				HOI				46		genated Organic ounds (HOC's)	
· · · · · · · · · · · · · · · · · · ·				hlorid	•		<u> </u>	0000	•		
•		•									
17 Methyl Ethyl Ketone must be treated to TCLP levels as indicated TREATMENT STANDAR 18 Methyl isobutyl ketone in §268.40. Legends 49 - 264		•	•								

Revised 6/96 585-7512A-585003

Generator Name/Location The 1944 1 1 1944 1 1 1944 1 Page 3 of 2

# **Container Contents**

	☐ Bulk ☐ Lab F Year Month Day Code Number	Pack		RQ		<del></del>
Contai Numb	ner of the state o		hemist	Profile Number	27	164101
Shippi Name	NO LOASE COMPOUNDS, MERATAL LE			Disposal Site		
Contai	ner , ID	HM Ab	sorbent VOX	Approval Code		
Type: Hazan Class:	3. PGT		<u> </u>	Reactive Wt.		
Line	Material Description	PS		aterial Quantity	IC	EPA Waste Code Number
No.						,
01 02	Highlorian 70-7-	1		45560U		12
03	101 FATS 15-15	+				
04	11 HTGC 35-66 CHEAST 0-10	<del> </del>	<b></b>			
05		<del>                                     </del>	<del> </del>			
06	007- 306-DM - Malaciass Lia	1 J D	11=1	3.14. 16.50	دال:	
07	007- 306DM - Molor 185 Ligi	1				
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28						
This is a	C - CORN COB L - V - VERMICULITE S - O - OIL DRY SL - X - OTHER D -	PHYSICAL LIQUID/PO SOLID SLUDGE POWDER	URABLE	G - GL P - PL	ASS ASTIC GGED	CONTAINER M - METAL F - FIBER

### **Container Contents**

	☐ Bulk ☐ Lab Pa Year Month Day Code Number	ick		RQ		<del></del>
Contai Numb	ner 79 04/2 / 2 2 4 6 005-006	عـا	emist	Profile Number	I 74	46.77 ( )
Shippi Name	MY WHAVIE CONSOLARS CLEPINIAL LIVE	s)		Disposal Site	<u> </u>	.,,
Conta Type:		Ab C	orbent / O X	Approval Code	· · · ·	
Hazar Class:	3 Pt- I			Reactive Wt.		
Line No.	Material Description	PS	Ma	sterial Quantity	Ю	EPA Waste Code Number
01	imilateur distillates 60-95	L		x 55 pel		めの
02	SUPERITANTS 5-10					
03	1.20 U-20					
04	60505 6-10					
05						
06						
07	006- 559 DM - Awbertig, No	50!	15			
80	006- 306-DM-	1			_	
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18				<del></del>		
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	C - CORN COB L - LI V - VERMICULITE S - SI O - OIL DRY SL - SI X - OTHER D - PI	TYSICAL QUID/POI OLIO LUDGE OWDER (	JRABLE	G-GI P-PL	ASS ASTIC GGED	CONTAINER M - METAL F - FIBER

# Container Contents

	✓ Bulk ☐ Lab P Year Month Day Code Number	ack		RQ		<del></del>
Contai	nerted to the contract of the	Ç	hemist	Profile Number	7 -44	130111
Numbi Shippi	MILIEST AST DEUFS I SOUTH, DIX IZ, FIFAMI			Disposal Site		<u> </u>
Name Contai	ner DF size \$5 Number: 100 UN 75.3	1M   ADI	soment i	Approval Code	,	
Contai Type:	4	<u> </u>	vox	Reactive Wt.		
Class:	6-1, PG I	<del></del> ,		Heactive vv.		
Line No.	Material Description	PS	Materi	al Quantity	Ю	EPA Waste Code Number
01	Herbicide	Ĺ.	4	× Bial		24
02	ATVOLFUM DIST DIATT					1/22
03	14 DIHLUNDENE					Jo2 7
04						
05						
06	1001- Colorless Liquid pH = 13	No Se	1.11			
07	002.					
08	no 3-					
09	00H- V	1				
10						
11						
12						
13		<b></b>				
14						
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# DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 573-751-3176

#### **HAZARDOUS WASTE MANIFEST**

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET

DEPT OF NATURAL RESOURCES 573-534-2416 EMERGENCY U.S. COAST GUARD CHEM TRES RESPONSE 1-800-414-8802 1-800-424-9300

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ase print or type (Form designed for use on elite (12-pitch)	typewriter.)		Form	Approved OMB No ?	2050-0039. Expires 9-30-99
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page	Information is required b	in the shaded areas by State law.
3. Generator's Name and Mailing Address		<u> </u>	A. Missouri W	bedlest Doormant Name	ALCONOMIC STATES
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4. Generator's Phone ( 414 ) 676 6384	सहस्य परावश्च	<u> </u>	18.135	A	A STATE OF S
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9. Designated Facility Name and Site Address	10. US EPA ID Number		G. State Facili	M. B. S.	
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16. GENERATOR'S CERTIFICATION: I hereby declare that the and are in all respects in proper condition for transport by					
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have selected the practicable method of treatment, storage quantity generator, I have made a good faith effort to mining					ronment; OR, if i am a smer
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DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
573-751-3176

#### **HAZARDOUS WASTE MANIFEST**

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET.

DEPT OF NATURAL PESOURCES 573-634-2436 EMERGENCY U.S. COAST GLARD CHEM TREC RESPONSE 1-800-424-8802 1-800-424-9390

le z	se print or type (Form designed for use on elite (12-pitch)	typewriter.)						Form Approx	MO ber	No 205	50-0039. E	pires 9-30-99
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA IC		أدلما	Manife Document	t No.,	2. Page of _				the shade State law.	
	3. Generator's Name and Malling Address  ST LOBIS JON CORPS JIN MOLPF. 4333 GOODERSLOW BLVD., RY. LOBIS, 4. Generator's Phone ( 314) 679-6285	NO 47170					A Man					
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ţΙ	20. Designated Facility Owner or Operator: Certification of re-	ceipt of hazardous meterial		menifest auce	pt as note	d in Item	19.	#\$F565	4 20 cm			Oate <sup>3</sup>
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<b>FORM</b>	A
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Generator Name/Location: 575	очен Дов сагра Иго выхон, кон по 1925	
EPA I.D. Number:		•
	SEE FORM B	
Manifest Number:		
EPA Waste Number(s):	SEE Form B	
	tached) NoOn file at receiving facility	
Unrestricted Waste Notification (Categorial		o treatment
	iste through analysis and testing or through knowledge of the waste to support this notification that the 8, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).	e waste is not
NOTE-1: A waste may pass one or mo categories must be checked. NOTE-2: I in 40 CFR §268. 48 (Table UTS), that are	ate a waste that is restricted from land disposal (the waste has applicable treatment above standards and require treatment or be varianced for others. In this case, all D001, D002 and D012 - D043 wastes must be evaluated for underlying constitution reasonably expected to be present. A list of these constituents must be included otification with each waste shipment. Mark statement (2b) if you generate a debris	applicable uents found on FORM
to the treatment standards specified in	ste through analysis and testing or through knowledge of the waste to support this notification that the waste In 40 CFR \$268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment sta thod; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the	indard, by the
	minated with listed waste;	.45.
prior to land disposal because of a varia	ion (Category 3)  applicable variance date on Form B, if you generate a waste which does not require  ance (including a case-by-case extension under 40 CFR §268.5, a nationwide vari  on petition under 40 CFR §268.6, or other applicable variance).	
	)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40.6.	
standards), and the waste meets the stand	if you generate a waste that is restricted from land disposal (the waste has applicable and ards as generated. Note: All applicable constituent standards must be accounted for equire treatment or be variance for other constituents. In this case, all applicable	or. A waste
to support this certification that the we set forth in 40 CFR 268.32 or RCRA significant penalties for submitting a fe	rsonally have examined and am familiar with the waste through analysis and testing or through knowledge vaste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable 4 § 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware to false certification, including the possibility of fine and imprisonment.	le prohibitions
SIGNATURE: The Manual Manual	DATE: 4/9/90	

TITLE:

Revised 10/94 585-7510-585003

PRINT NAME:\_\_

\_ Page \_\_\_\_ of \_\_\_ Generator Name/Location

EPA I.D. Number:	8000 BOSO 6	ز
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Waste Profile or ARF	Category No.	EPA or State Waste Code	Variance Date	Description/Sub Category	Trustality Group (WW Sr NWW)	Waste Constituents or Legend #
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CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

F001 - F00	5 spent solvents				
Legend #	Constituent Name				
1	Acetone	19	Nitrobenzene		
2	Benzene	20	Pyridine		
3	n-Butyl alcohol	21	Tetrachloroethylene		
*4	Carbon disulfide	22	Toluene		
5	Carbon tetrachloride	23	1,1,1-Trichloroethane		
6	Chlorobenzene	24	1,1,2-Trichloroethane		
7	Cresol (m-and p-isomers)	25	Trichlorothylene		
8	o-Cresol	26	1,1,2-Trichloro-1,2,2-		
<b>*</b> 9	Cyclohexanone		trifluoroethane		
10	1,2-Dichlorobenzene	27	Trichloromonofluoro-methane		
11	Ethyl Acetate	28	Xylenes (total)		
12	Ethyl Benzene	* If these constituents are present alone or in any combination of the three, then non			
13	Ethyl Ether				
14	Isobutyl alcohol				
*15	Methanol				
16	Methylene Chlcride	waste water forms of these constituents			
17	Methyl Ethyl Ketone	must be treated to TCLP levels as indicated			
18	Methyl isobutyl ketone	in §268.40.			
Revised 6/96 5	585-7512A-585003	_			

Technology-Based standards For F005 when the constituent is the only listed

F00-F005 solvent

Constituent Name Legend # 32 2-Ethoxyethanool 33 2-Nitropropane

#### Legends 34-43 RESERVED

#### **CALIFORNIA LIST WASTES** Constituent Name Legend #

44 Nickel 45 Thallium

46 Cyanide (Liquid)

Liquid Polychlorinated Biphenyls (PCB's)

48 Halogenated Organic compounds (HOC's)

SEE BACK FOR THE UNIVERSAL TREATMENT STANDARDS (UTS), Legends 49 - 264

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THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS.

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MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

U.S. Dept. of Labor St. Louis Job Corps April 6, 1998 Page 4

#### UNSATISFACTORY FEATURES

- Failure to determine if wastes are hazardous, in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.11. St. Louis Job Corps had not made a hazardous waste determination on any of the containers of solid wastes stored at the maintenance shed (#230). The facility must make a waste determination of all solid waste stored at the maintenance shed and submit documentation analysis of samples to support the determination.
- Storage of hazardous waste exceeded the allowed 180 days (270 days if transported than 200 miles) in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(a). St. Louis Job Corps has been moring on site, a variety of wastes for more than 180 days. This includes the hazardous waste paint solvents from its normal generation of waste, which had a start date of accumulation of August 24, 1996. The waste grouped together in the maintenance building was evidently left for many years unattended considering the poor condition of the containers. This waste included 14 drums of possible hazardous waste acids, solvents and flammables, 21 five pails of adhesives and flammable materials: 180 one gallon pails of waste paint including polyurethanes; 10 spray cans of aerosol penetrating oil and gas line deicers. These wastes collectively amounted to about 800 gallons or 6400 pounds (See attached photos).
  - St. Louis Job Corps must ship any of this waste determined to be hazardous to a permitted hazardous waste facility and provide manifest(s) documenting this shipment. Also, St. Louis Job Corps must certify that all future hazardous waste generated will not be stored for more than 180 days (270 days if transported >200 miles).
- The hazardous waste containers were not in good condition in violation of 10 CSR 25-5.262(1), incorporating 40 CFR 262.34(a)(1), referencing 40 CFR 265.171. The metal drums and many of the one-gallon paint cans were rusting, indicating they were left unattended for an extended period. Many of the paint cans were also leaking their contents. Once a hazardous waste determination has been made, any hazardous waste in containers in poor condition, must be put in good containers or overpacked. In the future all storage containers for hazardous waste and/or used oil must be in good condition.
- 4. Containers of hazardous waste were not labeled during entire on-site storage period in violation of 10 CSR 25-5.262(2)(C)1 referencing 40 CFR 262.31 and 40 CFR 262.32. Eleven of the of the 55-gallon drums and many of the five gallon pails and one gallon cans were not labeled with any DOT information. Once a hazardous waste determination has been made, all stored hazardous waste must be in compliance with DOT requirements during the entire on-site storage period. St. Louis Job Corps Center must certify that all hazardous waste storage containers have been marked and/or labeled and all future containers of hazardous waste will be labeled per DOT during entire on-site storage period.



U.S. Dept. of Labor (HW) St. Louis Job Corps April 6, 1998 Page 5

- Beginning date of accumulation not marked on container in violation of 10 CSR 25-5 262(1), incorporating 40 CFR 262 34(d)(4), referencing 40 CFR 262 34(a)(2). None of he 14 drums, 21 five-gallon pails or 180 waste paint cans had the beginning date of accumulation marked on them. The facility must determine what containers contain hazardous waste. All stored hazardous waste containers must be marked with the beginning date of accumulation. This serves to ensure that containers do not remain in storage past the allowable time a field. St. Louis Job Corps must certify that all hazardous waste storage containers have been marked and all containers used in the future to store hazardous waste will be marked with beginning date of accumulation.
- Container not clearly marked "Hazardous Waste" in violation of 10 CSR 25-5.262(1), incorporating 4 + CFR 262.34(d)(4), reference of CFR 262.34(a)(3). After a hazardous waste determination has been made, all containers of hazardous waste must be so marked. None of the 14 drums, 21 five-gallon pails or 18 waste paint cans were marked. St. Louis Job Corps must certify that the storage containers have been properly marked per 40 CFR 262.34(a)(3) and all containers used in the future to store hazardous waste will be so marked.
- 7. Facility is not being inspected and maintained weekly in violation of 10 CSR 25-5.262(2)(C)2.C.(II) referencing 40 CFR 265.174. The storage of wastes for extended periods of time, indicated by the poor condition of the containers, without shipping it off indicated that the facility did not inspect the site of storage weekly. St. Louis Job Corps must certify that the hazardous waste storage area will be inspected and maintained on a weekly basis.
- 8. "No Smoking" sign was not posted, in violation of 10 CSR 25-5.262(2)(C)2.F(II). A "No Smoking" sign was not posted at the hazardous waste storage area where ignitable waste was stored. The facility must post "No Smoking" signs at both the maintenance areas until the waste is shipped and the hazardous waste storage area. "No Smoking" signs must be conspicuously placed to insure they are visible to all personnel in the area. Certify that a "No Smoking" sign has been properly posted.
- 9. Spill control equipment not properly maintained, in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.33. Spill control and decontamination equipment was not located near the hazardous waste storage area. The facility must provide spill containment and decontainment equipment. Certify that this item is available near the waste handling area. Submit a list of spill control equipment obtained.
- 10. Emergency coordinator's name and phone number, fire department phone number and location of fire extinguisher and spill control equipment not posted near phone, in violation of 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii). The required information was not located at the phone near the Hazardous Waste storage area. The facility must post the name and phone number of the emergency coordinator, fire

U.S. Dept. of Labor (HW) St. Louis Job Corps April 6, 1998 Page 6

department's phone number and the location of fire extinguishers and spill control equipment near the phone. St. Louis Job Corps must certify that the required information has been posted at the phone near the hazardous waste storage area

Prepared by:

Paul H. Morris

Environmental Specialist II

00 /

Reviewed by

Mike Struckhoff

Environmental Specialist IV

Attachments

PHM/as

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

### ATTACHMENT 1

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

54. Louis Job Corps Cer 54. Louis City 980316



#### MISSOURI DEPARTMENT OF NATURAL RESOURCES **DIVISION OF ENVIRONMENTAL QUALITY COMPLAINT INVESTIGATION INFORMATION**

INTERVIEW INFORMATIO	N .				5
REFERRED FROM					
DOUTING	INITIAL	DATE DECEMED	Dragger Aggregat	1110	
ROUTING	MITTAL	DATE RECEIVED	Program Assigned Complaint No.	4 n	
Data Entry	P()	1-27-75	File No.		
Investigator	Pula	1-12-98	County Name St. Law	on Ca.	
Final Data Entry	(1):	1-10-18	Facility ID # 0 2736		
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what is the complaint about $A = B$		AT	4300 600		<del></del>
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Who or what source is the p	probable cause of t	the complaint?	······································		
Name U.S DRPT			HOME TELEPHONE NO		
Address JOB C	ORPS.	FACILITY	314-67	9-6272	
4388 6	SOOD FFLL	or	BUSINESS TELEPHONE NO	1 37.17	
City/State/Zip 57	LOV15 /	70	BOSINESS TEEEFHONE NO		
INVESTIGATION					
Date of Investigation /-/2-					·····
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Was there environmental in	mpaction: (Check o	one or more)			
Human Health	☐ Water	☐ Air	☐ Land	■ None	
If water was impacted, nam	ne affected waters i	if available.			
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COMPLAINANT INFORMATION			
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☐ Particulate	Odors	☐ Bacteria	☐ Flow
☐ Burning	Toxics	Pressure	☐ Toxics
☐ Other		Other	
SWM		HW	M
Open Dumps	SLF	☐ Transportation	☐ TSD
Littering	Other	Generators	☐ Waste Oil
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☐ Bypassing	☐ Sludge	Ĺ	Ground Water
☐ Treatment Plant Oper.	☐ Single Family		Other
FINAL ACTION TAKEN DATE OF ACTION			
1-12-98	e de la companya de La companya de la co		
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Other DNR Agenc	рон 🔲 рос	LI DOA	
TO COMPLAINANT:	CORRECT VICE TO BE SERVED AFTER	The state of the s	
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☐ Copy of Report ☐ Anonymous Complaint	☐ Phone ☐ Other:	L.	In Person
Was a Cease and Desist Order, Notice of V		A STATE OF THE STA	
Was a Cease and Desist Order, Notice of V	iolation, or Notice of Excess El	nissions issued?	
If yes, number:			DATE ISSUED
#5078			1-12-98
Follow-up investigation needed?	ر در المحتول در المحتول		DATE PLANNED
Yes 🖾 No			
iditional Comments, Conclusions,	and Final Agency Actions _		
IF REFERRED TO ANOTHER AGENCY, C	OPY SENT TO:		
enoy.			
	-		-

MO 180-1249 (9-93)

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

ATTACHMENT 2

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO

ATTACHMENT 3

St. Louis City (HW)
U.S. Department of Labor
St. Louis Job Corps



STATE OF MISSOURI

### DEPARTMENT OF NATURAL RESOURCES

FAX (310) 822-09 (3

March 5, 1998

CERTIFIED MAIL #P 495 751 475 RETURN RECEIPT REQUESTED

Mr. Charles Singleteary, Director U.S. Department of Labor St. Louis Job Corps Center 4333 Goodfellow St. Louis, MO 63120

Dear Mr. Singleteary:

The enclosed Notice of Violation (NOV) #5095 lists an additional violation noted as a result of the January 8 and 12, 1998, inspections at your facility. As of the date of this letter, the Department of Natural Resources has not received any response from you, your facility, or your department concerning Notice of Violation #5078 issued at the close of the inspection. Be aware that the Department of Natural Resources considers the violations noted at your facility during the inspection to be a serious threat to human health and the environment, which the Department of Natural Resources believes requires your immediate attention.

In order to document that corrective actions have been taken you are requested to submit a written response within 15 days of receipt of this letter. The response should describe the steps taken to correct all violations identified on both of the Notices of Violation. Please direct your response to Ms. Kathy Flippin, Chief-Enforcement Unit, Hazardous Waste Program, P.O. Box 176, Jefferson City, MO 65102. Also submit a copy of your response to my attention.

Sincerely,

ST. LOUIS REGIONAL OFFICE

Let & P. Ech

Robert S. P. Eck Regional Director

RSPE/MS/jh

Enclosure NOA 15008

St. Pouis City (HW)

LLS: Department of Labor

St. Louis Job Corps +

St. Louis 19 carbs

STATE OF MISSOURI

### DEPARTMENT OF NATURAL RESOURCES

DIVISION OF ENVIRONMENTAL QUALITY

St. Louis Regional Office

10805 Sunset Office Drive, Suite 100 - St. Louis, MO 63127-1038 (314) 822-0101

FAN (314) 822/09/43

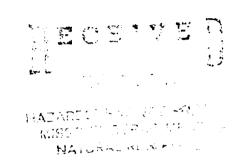
March 5, 1998

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ST. LOUIS REGIONAL OFFICE

het S.P.E.h

Robert S. P. Eck Regional Director

RSPE/MS/jh

Enclosure: NOV #5095

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

HRJ

5095

## NOTICE OF VIOLATION PURSUANT TO REQUIREMENTS OF THE MISSOURI HAZARDOUS WASTE MANAGEMENT LAW, RULES AND REGULATIONS

FACILITY NAME UNITED STATES ADDRESS  4333 GOOD FELLOW  MISSOURI ID NUMBER  027362	PES DEFAR	FARAT OF	LABOR	
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The undersigned person hereby acknowledg	es that he/she receive	d a copy of this Notice and	has read same.	İ
SIGNATURE	1	PRINTED NAME		
SENT BY CFRIT	IFIFD M	AIL		
TITLE		DATE		
MO 780-1119 (3-95) DISTRIBUTION	WHITE-FACILITY CANARY	-REGIONAL OFFICE PINK-CENTRAL	OFFICE	

MO Dept. of Natural Resources Hazardous Waste Program Jefferson City, MO



MO 780-1119 (3-95)

#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

### NOTICE OF VIOLATION PURSUANT TO REQUIREMENTS OF THE MISSOURI HAZARDOUS WASTE MANAGEMENT LAW, RULES AND REGULATIONS

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		- '·	MO 33	5/27	
The corrective actions taken within 15 days the assessment of civil penalties, should be in		be consider	ed in determining	whether enforcemen	t action, including
If you have any questions on this notice or wi	sh to discuss your	r response v	rou mav call		
at = 2000 or 4.65 c.					
Signature of Preparer	Louis de la			Date	
The undersigned person hereby acknowledge	es that he/she rec	eived a copy	of this Notice and	i has read same.	
SIGNATURE		PRINTED	NAME		
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Thank you for using Return Receipt S	nsult postmaster for fee.  Br  75   475  Insured   Ab. Service Type    Consult   Consult	**The Return Receipt will show to whom the article was delivered and the date delivered.  3. Article Addressed to;  3. Article Addressed to;  4a. Att M. S. Laporthurt of Labor Gracton of the Act of	
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#### MISSOURI DEPARTMENT OF NATURAL RESOURCES

#### NOTICE OF VIOLATION PURSUANT TO REQUIREMENTS OF THE MISSOURI HAZARDOUS WASTE MANAGEMENT LAW, RULES AND REGULATIONS

St. Louis Job Corps				
ADDRESS	CITY	·	STATE	ZIP CODE
6400-Stratford 4333 Good 5	Tt. Linis		МО	63120
MISSOURI ID NUMBER	<del></del>	DATE OF INSPECTION		
027363		January 12 -		
During an inspection and/or a review of		_		•
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the Missouri Hazardous Waste Regulations		orn regulations ched bei	ow have been adop	pled by releience in
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ATTACHMENT 4



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (573) 751-3176

#### GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I

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ENERATOR'S NAME		
ST. LOUIS JOB	CORPS	
P.L. JOHNSON		
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1333 GOODFELLO	W	
1333 GOODFELLO	STATE	ZIP COD-
		21P COO- 63120
CITY	STATE	

	FOR THE SITE OF GENERATION	ON CHANGES.	_	
NOTE PLEASE READ INSTRUCTIONS AND EITHER PRIM	NT OR TYPE			
SECTION A - REPORT IDENTIFICATION  1. TYPE OF REPORT (CHECK ONE)  1. QUARTERLY ANNUAL  (IF ANNUAL CHECKED, PLATE X IN 6-30 BOX)	2. FOR THE PERIOD ENDING 2. FOR THE PERIOD ENDING 3.30(YEAR) 3.31(YEAR)	12-31 (YE	AR)	PAGE 1 OF 2
SECTION B - GENERATOR IDENTIFICATION  NOTE: Any change in either the mailing or site address from previous	oue reporte requires re	notification to th	e Departme	ont
4. GENERATOR'S NAME SAME AS LABEL  ST. LOUIS JOB CORPS	ous reports requires re	·	e Departim	511L.
S GENERATOR CONTACT PERSON (NAME) SAME AS LABEL		TELEPHONE NUMBE	R	
P.L. JOHNSON		(314) 67	9-6272	
6 MAILING ADDRESS	CITY		STATE	ZIP CODE
4333 GOODFELLOW	ST. LOUIS		MO	63120
7 PLANT SITE ADDRESS SAME AS LABEL	CITY		STATE	ZIP CODE
SAME 8. NAME OF PARENT FIRM N/A			OFFICE USE O	NLY
SECTION C - STATUS OF WASTE GENERATED (CHECK ONE)			•	
11   0 m   25 0 m 0 m 0 m 0 m 0 m 0 m 0 m 1 m 1 m 1 m	ANTITY NOT GENERATED. d transmit to the department. art 2)	SHIPPED C	OFF-SITE THIS	TY GENERATED BUT NOT S QUARTER. Sign certification transit. (Do not complete Part 2)
SECTION D - COMMENTS				

#### SECTION E - CERTIFICATION STATEMENT

Locatify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

p 0 0 0 . 0 .	,	٠.	 ۵	р.	 	• •
PRINT NA	ME				 	

SIGNATURE

P.L. JOHNSON MJ 780 1097 (2-96)

CORRECTED COPY

MANIFEST SUMMARY REPORTE

DNA HWG



MISSOURI DEPARTMENT OF NATE ALL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102

BEFORE COPYING FORM, ENTER THE GENERATOR'S NAME A	NC
IDENTIFICATION NUMBERS AS SHOWN ON PART I.	

GENERATOR NAME

ST. LOUIS JOB CORPS

(573) 751-3176		EPA ID NUMI	BER ■M.O.	D.O.O.O.5.6.6	. 24.0	
GENERATOR'S HAZARDO	US WASTE	MISSOURI	D AHHAD50	<del> </del>		
SUMMARY REPORT - PAR				.2 .7 .3 .6 .	3	
NOTE > PLEASE READ INSTRUCTIONS				CATION (AC CHO)	AN ON PART	
ATTENTION: Summarize all shipments ma	de to the		D ENDING (CHECK Che	ICATION (AS SHO)	2 PAGE	
Hazardous Waste Management Facility you hav in Section G below. Additional pages are require	and for one b	9-30 <b>94</b> (Y		1 (YEAR)	2_OF_2	
off-site management facility utilized.	ed for each	3-31(Y	EAR	(YEAR)	OF	
SECTION G - FACILITY IDENTIFICATION		a <b>2</b> 3 (c)				
3. FACILITY NAME (NAME OF OFF-SITE LOCATION WHERE WASTE				4 FACILITY	Y'S EPA I D. NUMBER	
LAIDLAW ENVIRONMENTAL SER	VICES, INC	•		m.a r	.0.0.061	.4.2.2.1
5. FACILITY SITE ADDRESS					Y'S MISSOURI I D. NUI	
3536 FITE RD.	STATE		ZIP CODE			
					H·H·T·N C	FI
SECTION H - WASTE IDENTIFICATION						21 (11 ) 12 2
L 7. DESCRIPTION OF WASTE	8.	•	9. TAX	10.	11. 12. UNIT	13 FINAL
N SHIPPED TO THE	EPA HAZARDO	us c	ODE T	OTAL AMOUNT	OF SPECIFIC	
E FACILITY LISTED ABOVE	WASTE NUMBI	ER (SEI	INST)	OF WASTE	MEAS GRAVITY	CODE
(MINERAL SPIRITS)	D·0 O ·1 F ·	0.0.3	8 1	65	G 1.0	T . 2.0
WASTE PAINT THINNER			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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8		• •				
SECTION I - TRANSPORTATION SERVICE	EZED:					
14 COMPANY NAME			15 MISSO 4 1 5 5	16 US EPA LO NUMBER		
			H 1 - e - e	T. N. D. 9.8.7	7.7.8.0.1	
a BRYSON INDUSTRIA	L SERVICE		11 133			
b			H · · · · ·		• • • •	
			н	• • • • •		
SECTION J - COMMENTS				<b>₹</b>		
17		<u> </u>				
·						



MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM P.O. BOX 176 JEFFERSON CITY, MISSOURI 65102 (314) 751-3176

**GENERATOR'S HAZARDOUS WASTE SUMMARY REPORT - PART I** 

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:						
GENERATOR'S NAME						
St. Louis Job Corp	s					
CONTACT PERSON (NAME)						
James Wolfe						
SITE STREET ADDRESS (DO NOT ENTER PO BOX)						
4333 Goodfellow						
CITY STATE	ZIP COOE					
St. Louis	MO 63120					
GENERATOR'S EPA I.D. NUMBER	GENERATOR'S MISSOURI LD. NUMBER					
M.O.D.O.O.O.5.6.6.2.4.0	0 2 7 3 6 3					

MOTE: THE FEDERAL EPA AND MISSOURI GENERATOR I.D. NUMBERS ARE ASSIGNED

	DEPARTMENT IF THE ADDRE	TE WHERE WASTE ESS FOR THE SITE O	IS PRODUCE F GENERATION	ED. YOU MUST NOTIFY THE
NOTE > PLEASE READ INSTRUCTIONS AND EITHER P	RINT OR TYPE			
SECTION A - REPORT IDENTIFICATION				
1. TYPE OF REPORT (CHECK ONE)	2. FOR THE PERIOD ENDING			PAGE
QUARTERLY ANNUAL	9-30- 2 (YEAR)	(Y)	EAR)	1 OF 2
(IF ANNUAL CHECKED, PLACE X IN 6-30 BOX)		☐ 6-30(YI		OF
SECTION B - GENERATOR IDENTIFICATION			- L	
NOTE: Any change in either the mailing or site address from p	previous reports requi	res renotification	on to the D	epartment.
4. GENERATOR'S NAME SAME AS LABEL				
St. Louis Job Corps				
S. GENERATOR CONTACT PERSON (NAME) SAME AS LABEL		TELEPHONE NUME		
James Wolfe		(3.)	14) 679-	-6158
6. MAILING ADDRESS	CITY	<u> </u>	STATE	ZIP CODE
4333 Goodfellow	St. Lo	uis	MO	63120
7. PLANT SITE ADDRESS SAME AS LABEL	CITY		STATE	ZIP CODE
SAME				
x completed hazardous waste manifests, sign certification and transmit to the department. complete Part 2)	NE)  NTITY NOT GENERATED. Sign resmit to the department. (Do not	OFF-SITE the departm		

#### SECTION E. CERTIFICATION STATEMENT

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the or implete. I am aware that there are significant penalties for submitting false med information is true, add in the and roughly of the possibility of fine in

P.L. Johnson

5 GNATURE



MISSOURI DEPARTMENT OF NATURAL RESOURCES
HAZARDOUS WASTE PROGRAM
P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102
(314) 751-3176
GENERATOR'S HAZARDOUS WASTE

BEFORE COPYING FORM	I, ENTER THE	GENERATORIO	BIABLE
AND IDENTIFICATION NO	HDEDC AC CU	OWN ON DOZ	HAME
AND IDENTIFICATION NU	MDENO NO OU	OWN ON PARTI	

GENERATOR NAME

St. Louis Job Corps

EPA ID NUMBER

M.O.D.O.O.O.5.6.6.2.4 0

`	REPORT SUMMARY S			l l	URLI.D. NUME	SER					
	REPORT SOMMANTS	_	i - CANI			0 .2	.7 .3	.6 3			
C	TE PLEASE READ INSTRUC	TIONS									
ia Je	TENTION: Summarize all shipmen zardous Waste Management Fac entified in Section G below Additi	ility yo onal p	ou have	1. FOR THE F 2. 9-30 3-31 <sub>3</sub>	PERIOD ENDIF $\frac{7}{2}$ (YEAR)		CATION ( & FILL IN YEAR) (YEAR)	(AS SHO	2. PAG		
ec	quired for each off-site management	facility	utilized.								
ŀ	CTION G - FACILITY IDENTIFICAT ACILITY NAME (NAME OF OFF-SITE LOCAT	ION :	RE WASTE V	AS DELIVERE				. FACILITY			IBEA
	Laidlaw Environmental Serv	ices,	Inc.					ח. מ. מ. ז	ብ ብ	) 4 1	4321
. F	ACILITY SITE ADDRESS						L_				D. NUMBER
:11	3536 Fite Rd.		<u>-</u>	STATE	ZIP	CODE		. PACIEIT	S MIS	SOURI I.L	J. NUMBER
	Millington			TN	į.	8053		Н	- H · 1	. и . о	1
	ECTION H - WASTE IDENTIFICATION	M	9 - 12 AM							,	
	7. DESCRIPTION OF WASTE SHIPPED TO THE FACILITY LISTED ABOVE	B. DOT HAZARD COOE	EPA HA	9. ZARDOUS NUMBER	10. TAX COOE (SEE INST.)		11. FAL AMOUNT OF WASTE		12. UNIT OF MEAS	13. SPECIFIC GRAVITY	14. FINAL HANDLING CODE
ì	Waste paint thinner (mineral spirits)	0 8	D ·0 ·0 ·1	F 0 0 3		1	65		G	1:0	T 5 0
2	(Willies of Spirits)										
3											
4											
5							· -				
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8					-						
	ECTION I - TRANSPORTATION SE	RVICES	UTILIZE		18.42	i de Bragoria.	us et se 👍	are esta		11.77	
	15. COMPANY NAME			-	16. MIS	ON OI IRUOZ	17.US EPA I D	NUMBER		•	
	b Bryson Industri	al Se	rvice			.1 .5 .5 .1	TND	9 8 7. 7	7. 7. 8	3.0.1.	
	SECTION J • COMMENTS		\$100 d 100 d 200	el descentin	H· -			Yes Rossia			
1 (			ال السيد								

NETRUCTIONS FOR THE COM-PPARATE SHEET

HIS DOCUMENT MUST BE USED OR ALL MISSOURI-DESTINED

MISSOURI DEPARTMENT OF NATURAL RESOURCES

Hazardous Waste Program F 🤊 Box 176 Jefferson City, Missouri 65102

Division of Environmental Quality 314-751-3176

U.S. COAST UU... CHEM TREC

### HAZARDOUS WASTE MANIFEST

OF NATURAL RESOURCE ease print or type. (Form designed for use on elite (12-pitch) typewriter j Form Approved OMB N 12050-0039 Expires 9-30-94 1 Generator's US EPA ID No UNIFORM HAZARDOUS 2 Page \_ Information in the shaded areas M O D O O O S 6 6 2 4 0 **WASTE MANIFEST** is required by State law AMI souri Manifest Document Number 1. 2. 3 Generator's Name and Mailing Address St. Louis Job Corps 4333 Goodfellow St. Louis, MO 63120 Generator's Phone ( 314 ) 679-6158 600 in 0.741/557/698 6. US EPA ID Number FINAL 9 Designated Facility Name and Site Address 10 US EPA ID Number Laidlaw Environmental Services, Inc. 3536 Fite Rd. SSOURI DNR Millington, TN 38053 T, N, D, O, O, O, 6, 1, 4 11 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number, 00 Z Waste flammable liquid, n.o.s., (mineral spirits), STATE 3, UN1993, II, RQ WASTE FLAMMABLE LIQUID, N.O.S. MINECAL STATE SPIRITS, 3, 4N1993, IL RQ 20.18000055 EPA WASTE CODE 1337 STATE : THE ST EPA WASTE CODE HANDLING CODE (FACILITY USE ONLY) Κ." J. Additional Descriptions for Materials Listed Above Profile #I240-IL101 spec\_grav<u>=</u>l 15 Special Handling Instructions and Additional Information If not deliverable, return to generator as addressed. Tractor Lic# 45 Trailor Lic# //-/ IG GENERATOR'S CERTIFICATION II hereby declare that the contents of this consignment are fully and accurately described above by project sh ind labeled, and are in all respects in proper condition for transport by highway according to applicable international and national govern-If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future through OR it I am a small quantity generator. I have made a good faith effort to minimize my waste generation and select the best waste management methog available. Printed/Typed Name Ó amps Transporter 1 Acknowledgement of Receipt of Materials Transporter 2 Acknowledgement of Hecelot of Mater Printed/Typed Name Signature Discrepancy indication Spare

ATTACHMENT 5



# MISSOURI DEPARTMENT OF NATURAL RESOURCES HAZARDOUS WASTE PROGRAM SMALL QUANTITY GENERATOR INSPECTION RECORD AND CHECKLIST

S

COG INCO

ONLY FOR FACILITIES THAT GENERATE/ACCUMULATE< 1000 Kg	2.200 lbs. or approximately 5 de	nime)
NAME	DATE DATE	EPA ID NUMBER
St. Louis Job Corps Center	1-12-98	MOD 000566240
I ADDRESS	RR NO	MO ID NUMBER
4333 Goodfellow COUNTY	OF EMPLOYEES YEARS AT SITE	1027363
5+. Lov'13		319-679-6272
FACILITY REPRESENTATIVE(S), TITLE(S)	Sanday all lane	( ) ( )
Perry L. Johnson, Manager of Scifety and Date(s) OF LAST INSPECTION(S)	SHEUTTY; Charles 5	ingleteary, Virector
DEG MIN SEC	NGITUDE DEG MIN	SEC
DESCRIPTION OF THE FACILITY'S OPERATIONS AND PLANT	DEG WINY _	
see report	· · · · · · · · · · · · · · · · · · ·	
:		
		······································
	•	•*
WASTE STREAMS		
DESCRIBE EACH WASTE STREAM GENERATED INCLUDING THE PRODUCTION PROCESS	GENERATION RATE	EPA:WASTE CODE(S) DISPOSITION
1. Waste paint solvent		0001
1. Waste parki dolvati	407	F003
2.		
3.		1.
4.		
5.		
		<b>.</b> .

				•
A. G	ENERAL		<b>,</b>	
1. 🔯	Registered as a hazardous waste generator - Section 260.380.1 (1) RSMo and 10 CSR 25-5.262 (2)(A).	1	GGR	COMMENTS
2. 🕡	Facility determines if waste is hazardous - 10 CSR 25-5.262(1) incorporating 40 CFR 262.11.	1	GGR	
3. 🔯	Utilizes a licensed hazardous waste transporter - Section 260.380.1(5) RSMo.	1	GGR	
4. 🔯	Utilizes authorized HWTSD or RR facility - Section 260.380.1(7) RSMo.	1	GGR	·
5. 🗹	Facility does not operate as a TSD - Section 260.390(1) RSMo.	1	GGR	
ļ	PART 1: WALK-THROUG	3H IN	SPEC	TION
B. P	RETRANSPORT, CONTAINERIZATION & STORAGE			
	Storage does not exceed 180 days 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d) or 270 days if transported > 200 miles - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(e)	1	GSQ	both part waste solvent and
2.	Containers in good condition - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.171.	1	GPT	both part waste solvent and all unmarked containers: resting drums and paixt cans
3. 🗹	Waste compatible with container - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.172.	1	GPT <sup>*</sup>	<b>'</b>
4. 🗹	Containers closed in storage - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.173(a).	1	GPT	
5. 🛱	Containers storing incompatible waste separated or protected from each other by a dike, berm or wall - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(2) referencing 40 CFR 265.177(c).	1	GPT	
6. 🗹	Containers of ignitable or reactive waste stored > 50 ft. from property line (or meet requirements) - 10 CSR 25-5.262(2)(C)6 referencing 40 CFR 265.176 as amended by 10 CSR 25-7.265(2)(I) 7 and 8.	2	GOR	•
7. 🗆	Waste packaged/labeled/marked per DOT during entire on-site storage period - 10 CSR 25-5.262(2)(C)1.	2	GOR	No pot labels or marking
(8. <sup>1</sup>	Date of accumulation marked on containers - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(2).	2	GPT	Dates not on bulk of of materials
9. 🔽	Containers protected from contact with accumulated liquids - 10 CSR 25-5.262(2)(C)2.D.(II).	2	GOR	
1( 1	Containers clearly marked "Hazardous Waste" - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(3).	2	GPT	
	Facility inspected and maintained (weekly) - 10 CSR 25-5.262(2)(C)2.C.(II) referencing 40 CFR 265.174.	2	GPT	failed to know where this warte was stored
12. 🖸	10 CSR 25-5.262(2)(C)2.C.(II) referencing 40 CFR 265.195.	2	GOR	
13. 🖸	Adequate aisle space is available - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.35.	2	GPT	
14. 🗹	Placards available for transporter - 10 CSR 25-5.262(1) incorporating 40 CFR 262.33.	2	GPT	
(5. 🗆	wastes- 10 CSR 25-5.262(2)(C)2.F.(II).	2	GOR	none, but smoking area destroyated outside storage building
	ATELLITE ACCUMULATION		- 1	
-2	Containers kept closed - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.173(a).	1	GPT	COMMENTS
1310	Containers in good condition - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.171.	.1	GPT	
3 🗆	Waste compatible with container - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(i) referencing 40 CFR 265.172.	1	GPT	
4.0	Quantities accumulated not exceeding 55 gal. (1 quart of acutely-hazardous wastes) - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1).	1	GPT	
4	Satellite containers go to storage within 3 days of filling - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(2).	1	GPT	•
\ diameter □	Container marked identifying contents & beginning date - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(c)(1)(ii) as amended by 10 CSR 25-5.262(2)(C)3.	2	GOR	·

7. Stored in satellite areas less than 1 year - 10 CSR 25-5.262(2)(C)3.					COMMENTS				
D. PREPAREDNESS AND PREVENTION AND EMERGENCY PROCED									
	Facility operated and maintained to minimize the posemergency - 10 CSR 25-5.262(1) incorporating 40 CFI referencing 40 CFR 265.31.	ssibility of an		GPT	COMMENTS				
(0)	Adequate and proper spill control, decontamination and safety equipment available (fire blankets, respirators, SCBA, absorbents, etc.) and properly tested and maintained - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.32 as amended by 10 CSR 25-5.262(2)(C)2.G.				none				
3. 🗹	Adequate water supply and fire control equipment - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.32(c) and (d).								
4. 🖭	Communication and emergency equipment tested and m CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) refere 265.33.	2	GPT	COMMENTS					
5. 🗅	Emergency coordinator's name and phone number pos - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii)	ted near phone	2	GSQ	Λο . ,				
6. 🗹	Telephone number of fire department posted near phone - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii).								
7. 🗋	location of fire extinguisher and spill control equipment posted near phone - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(ii).				N°				
8. 🗹	Employees familiar with waste handling and emergency procedures - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(iii).				,				
9. 🗹	Device in the hazardous waste operation area capable of summoning emergency assistance - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.34(a).								
10. 🗹	0. Telephone or two-way radio on-site and capable of summoning local fire or police dept 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.32(b).								
E. S	E. SQG TANKS								
	TANK DESIGNATION CONTENTS CAPA				CONTAINMENT	E			
1.	71		····			$\exists$			
2.						7			
3.									
1. 🗆	Uncovered tanks have 2 ft. freeboard or containment sy 25-5.262(1) incorporating 40 CFR 262.34(d)(3) references 265.201(b)(3).	stem - 10 CSR ncing 40 CFR	1	GPT	COMMENTS				
2. 🗆	Continuously fed tanks equipped with a feed cut-off proper by-pass system - 10 CSR 25-5.262(1) incorpor 262.34(d)(3) referencing 40 CFR 265.201(b)(4).		1	GPT					
3. 🗆	Waste and/or treatment method is compatible with tani 5.262(1) incorporating 40 CFR 262.34(d)(3) reference 265.201(b)(2).	1	GPT						
4.	Incompatible wastes not placed in same tank - 10 CS incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265	1	GPT						
5. 🛘	Ignitable or reactive wastes rendered safe/protected from sources of ignition or reaction - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(e)(1).								
6. 🗆	Ignitable or reactive wastes in covered tanks trea accordance with NFPA's buffer zone requirements 5.262(1) incorporating 40 CFR 262.34(d)(3) reference5.201(e)(2).		GPT						
7. 🗆	Volatiles with vapor pressure > 78 mm Hg    25° C not placed in open tanks - 10 CSR 25-5.262(2)(C)2.F.(I).								
8. 🗆	Wastes and residues removed from tank and equipmen properly upon closure - 10 CSR 25-5.262(1) incorpor 262.34(d)(3) referencing 40 CFR 265.201(d).		GPT						
9. 🗆	☐ Tanks are clearly labeled or marked "Hazardous Waste" - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 262.34(a)(3).				;				

10. 🛚	Inspection of waste feed cut off, bypass system, monitoring data and freeboard each operating day - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(c).	2	GPT	COMMENTS
11. 🗆	Weekly inspection of confinement structure, construction materials and general area for leaks, corrosion or discharges - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(3) referencing 40 CFR 265.201(c)5.	2	GPT	
	PART 2: RECORDS I	NSPE	CTIO	N
E. M	ANIFESTS	-		
,	Facility uses manifest system or wastes reclaimed under contractual agreement - 260.380.1(6) RSMo and 10 CSR 25-5.262(2)(B) or 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(e)1.	1	GMR	COMMENTS
2 🗹	Generator maintains a copy of the reclamation agreement on-site for at least 3 years after expiration of agreement - 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(e)(2).	2	GMR	
3. 🗹	Records maintained for a 3 year period - 10 CSR 25-5.262(1) incorporating 40 CFR 262.40(a).	2	GRR	_
4. 🗹	Generator's MO & EPA LD. Numbers - 10 CSR 25-5.262(1) incorporating 40 CFR 262.20(a) as amended by 10 CSR 25-5.262(2)(B)1.	2	GOR	· ·
5. 🗹	Manifest document ID and consecutive shipment numbers - 10 CSR 25-5.262(2)(B)2.A.	2	GOR	
6. 👿	Generator's name, address and phone number - 10 CSR 25-5.262(2)(B)1.	2	GMR	
7. 🗷	All transporters' names, phone numbers, license plate #s, MO & EPA LD.#s / 10 CSR 25-5.262(2)(B)1 and 2.	2	GMR	•
8. 🖾	Designated facility name, address, phone, MO & EPA I.D.#, - 10 CSR 25-5.262(2)(B)1 and 2.	2	GMR	
9. 🗹	DOT shipping name, Hazard Class and waste I.D. # (RQ - if required)- 10 OSR 25-5.262(2)(B) 1 and 2.	2	GMR	
10. 🗹	Containers, quantity and specific gravity designated - 10 CSR 25-5.262(2)B 1 and 2.	2	GMR	
11. 🗹	Manifest signed and dated - 10 CSR 25-5.262(2)B 1.	2	GMR	•
12. 🖫	Out of state manifests have all required MO information - 10 CSR 25-5.262(2)(B)4.A.	2	GOR	
13. 🛱	Manifest continuation sheets are not used - 10 CSR 25-5.262(2) (B)1.	2	GOR	
14. 🛭	Manifest returned within 35 days - or exception report submitted within 45 days - 10 CSR 25-5.262(2)(D)2.C.	2	GRR	
15. 🗹	Manifest summary reports and manifests sent to DNR quarterly OR annually if one shipment or no shipments are made - 10 CSR 25-5.262(2)(D)1.B and 10 CSR 25-5.262(2)(D)1.E.	2	GOR	
16. 🗵	Tests waste or uses knowledge of waste to determine if the waste is restricted from land disposal - 10 CSR 25-7.268(1) incorporating 40 CFR /268.7(a).	2	GLB	
17. 🗹	"Land-Ban" notification/certification sent with manifests or with 1st shipment under a tolling agreement 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(a).	2	GLB	
18. 🗹	Notification/certification includes correct EPA hazardous waste number, corresponding treatment standards, manifest number, and waste analysis data - 10 CSR 25-7.268(1) incorporating 40 CFR 268.7(b)(4) and (5).	2	GLB	
G. P	REPAREDNESS AND PREVENTION			
1. 🔯	Arrangements with local emergency agencies - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(4) referencing 40 CFR 265.37.	2	GPT	COMMENTS
2 🖸	Emergency coordinator(s) on premise or on call - 10 CSR 25-5.262(1) incorporating 40 CFR 262.34(d)(5)(i).	2	GSQ	
	SED OIL STORAGE			
13/2	environment or cause a public nuisance - 10 CSR 25-11.279(2)(B)4.B.	1		
20	Containers in good condition - 10 CSR.25-11.279(1) incorporating 40 CFR 279.22(b)(1).	2		•
3/10	Containers storing used oil are not leaking - 10 CSR 25-11.279(1) incorporating 40 CFR 279 22(b)(2)	2		·

		_		
4.0	Containers/aboveground tanks are labeled or marked clearly "Used 10II" - 10 CSR 25-11.279(1) incorporating 40 CFR 279.22(c)(1).	2		COMMENTS
5.0	Fill pipes used to transfer used oil into underground storage tanks are labeled or marked clearly "Used Oil" - 10 CSR 25-11.279(1) incorporating 40 CFR 279.22(c)(2).	2		
6.	Containers/tanks which are exposed to rainfall are closed - 10 CSR 25-11.279(2)(C)6.			
7. 🗆				
"	Mixtures of used oil and hazardous waste are properly managed - 10 CSR 25-11.279(2)(B)(2).	2		
I. + O	N-SITE BURNING			
1. 🖸	Burn only their own used oil or used oil from DIY'ers or exempt farmers - 10 CSR 25-11.279(1) incorporating 40 CFR 279.23(a).	1		COMMENTS
8/A	Burn only in space heaters with design capacity < .5 million BTU/hr - 10 CSR 25-11.279(1) incorporating 40 CFR 279.23(b).	1		
3. 🗆	Combustion gases from the heater are vented to the ambient air - 10 CSR 25-11.279(1) incorporating 40 CFR 279.23(c).	1		•
J. O	FF-SITE SHIPMENTS TO APPROVED COLLECTION CENTERS			
			1	
	Used oil is transported by transporters who have obtained EPA identification numbers - 10 CSR 11.279(1) incorporating 40 CFR 279.24.	1		·
(If no lic	ensed transporter is used)	L	1	
2 NR	Transports used oil in a vehicle owned by the generator or owned by an employee of the generator - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(a)(1)	2		,
3. 🗆	Transports no more than 55 gallons of used oil at any time - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(a)(2).	2		
	Transports the used oil to a used oil collection center that is registered, licensed, permitted, or recognized by a state/county/municipal government to manage used oil - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(a)(3).			
OR	·	ļ	i	
5. 🗆	Transports the used oil to an aggregation point that is owned and/or operated by the same generator - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(b)(3).			
OR			İ	
6. 🖸 K. Ri	Used oil is reclaimed under a contractual agreement (tolling arrangement) - 10 CSR 25-11.279(1) incorporating 40 CFR 279.24(c).	2		
沙阳	RR certification for energy recovery or reclamation of hazardous waste on-site - 10 CSR 25-9.020(1)(A)3.	1	GOR	COMMENTS
2, 🗆	Still bottoms or RR residues disposed of property - Section 260.380.1(7) RSMo.	1	GOR	
3 🗆	Facility is classified as U, R1, or R2 accurately - 10 CSR 25-9.020(3)(A).	2	GOR	COMMENTS
40	Facility meets the operating conditions of certification - 10 CSR 25-9.020(3).	2	GOR	COMMENTS
4. 🗆	Facility has submitted a written request and received approval from the DNR for all changes in operation including closure - 10 CSR 25-9.020(3)(E) 1 and 2.		GOR	
€ □	Facility report submitted to DNR quarterly - 10 CSR 25-9.020(3)(E)6 referencing 10 CSR 25-7.264(2)(E)3.	2	GOR	
7 -	Facility maintains a complete written operating record - 10 CSR 25-9.020(3)(E)5 referencing 40 CFR 264.73(b)(1) and (2) as modified by 10 CSR 25-7.264(2)(E)2.		GOR	
	Facility has notified EPA and the state that it qualifies for a small quantity on-site burner exemption or has interim status or a permit if it burns hazardous waste on-site - 10 CSR 25-7.266(1) incorporating 40 CFR 266.108 and 40 CFR 266.103.	,	GOR	· :

CHECKLIST KEY										
	the ompliance.									
Circle	circle the  if not in compliance and provide comment.									
N/A = Not Applicable.										
An item emphasized by a black line on the left is a serious deviation from the requirements (Class I violation).										
An un	emphasized item is a signi	ificant deviation from	m the requirements (Cla	ass II	violati	on unless condition	is warrant Class I).			
COMMENTS: INCLUDE DISCUSSION OF FACILITIES WASTE MINIMIZATION PLAN										
									r	
						•				
Chec	k all Potential Multi-Med		Impacts (specify and	d co	nmen	it below if possible				
		APC	A-1	4		To 10 0 0 0	PDW		0-1	
	Fugitive Dust Particulate		Asbestos Odors			Taste & Odors Bacteria			Color Flow	
	Burning Other		Toxics			Pressure Other			Toxics	
<u> </u>		SWM		+			н₩			
	Open Dumps	0	SLF			Transportation			USTs/LUSTs	
	Littering Waste Tire Dump		Other	•		PCBs			Other	
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	<del></del>		<del></del>	WP			·			
	Animal Waste Bypassing		C	] s	awdust ludge				Ground Water Storm Water	
	Treatment Plant Oper.		C	j s	ingle Fa	amily			Other	
COM	MENTS:							-		
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INSPE	CTOR'S SIGNATURE	2/11	_				DATE	12-	97	
i .	1/ 14	0////0						_	• •	

3 1 2 1 2 2

ATTACHMENT 6



1-12-98

39000 Rusted containers of waste at St. Louis Job Corps Center (bernel in foreground buckling out)

アチャ

86-71-1

Drums and containers at 54. Louis dob Corps. 72-28

Fr

Pant solvent from at St, Love Job Comps. 1-12-98 39,26.2

offer

ST. LOUIS



### **CENTER**

4333 Goodfellow Boulevard St. Louis, Missouri 63120 (314) 679-6200

API

April 15, 1998

Mr. Robert S. P. Eck
Regional Director
State of Missouri
DEPARTMENT OF NATURAL RESOURCES
Division of Environmental Quality
St. Louis Regional Office
10805 Sunset Office Drive, Suite 100
St. Louis, MO 63127-1038

Dear Mr. Eck:

Please find enclosed the "Hazardous Waste Manifests" and supplementary documentation of the disposal of waste materials in compliance with your letter dated April 6, 1998. As indicated, the proper removal of these items was completed on April 13, 1998.

Since the origin of these hazardous materials is unknown and the existence was inadvertently discovered during the preparation for demolition of an unused Center building, and the Center does not have knowledge of any additional waste materials or plans to store any materials other than paint solvents, no repeat of hazardous waste violations are anticipated.

If you have questions, please contact me or Mike Miller, Manager of Maintenance at 314-679-6289.

Sincerely,

Charles Singleteary

Center Director

PC: Kathy Flippin, Chief-Enforcement Unit, Hazardous Waste Program Rodney Salimi, Senior Environmental Engineer, Dynamic Technical Systems, Inc. Jerry Davis, Project Manager, DOL Region VII/VIII

Operated by MINACT, INC. Under Contract With Department of Labor
An Equal Opportunity Employer

# DEPARTMENT OF NATURAL RESOURCESE DIVISION OF ENVIRONMENTAL POLICIES Hazardous Waste Program P.O. Box 176 Jefferson City, Misbouri 55102 APR

APR 1 6 1998

### **HAZARDOUS WASTE MANIFEST**

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET.

EMERGENCY RESPONSE

U.S. COAST GUAPO 1-800-424-8802

CHEMITREC 1-800-424-9300

DEPT OF NATURAL RESOURCES 573-634-2436

105	ase print or type (Form designed for use on elite (12-pitch)	) typewriter	TOTAL RECO			Form Approved OM	B No 20	50-0039. Ex	pires 9-30-99	
	UNIFORM HAZARDOUS WASTE MANIFEST	100 manual 100 mg 10	15 16 16 17 16 10 17 1	Manifest Dogument No.	2. Page of _			the shaded State law.	d areas	
	3. Generator's Name and Mailing Address ST. LOWIS JOB CORPS. JIE BOLFR 4333 GOODFELLOR SLED. ST. LOWIS, 4. Generator's Phone ( 314) 474-6289		2114							
	5. Transporter 1 Company Name		US EPA ID Number						.5 4	
	LATRICK ERVISONSERVAL ERSTICES (T	161 the L	ו לומומוחוחומומו	10 12 17 10				Contract	3.5	
	7. Transporter 2 Company Name	8. U	US EPA ID Number		EMO					
	9. Designated Facility Name and Site Address		1 17 17 17 17 18 16 1 . US EPA ID Number	ו זו מו זו כו	O Day	Part of the		-		
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	2815 OLD GREENREIEN FIRE				E381.35	Victor E.			<b>100</b>	
	信息を発見します。 ヤオ 17日 11 11. US DOT Description (Including Proper Shipping Name, Hi		[1월 (한 )이 (이 )이 (중 [ 현 ] nd Packing Group (V any))	5 7 7 (7)		161519300	14.			
	11. US DOT Description (Productly Freque Supplies Supplies	EZEIU CHESS, NO THEILES.	2 Facility Group (- 4-97)	Number	Тура	Total Quantity	Unit WVVOL		SU.	
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R	RQ(0002) 002 0F 00.5									
	R Wusle Compounds, Clearing Liquid, Q, NA1760,  R II ERGH 154, RO(DOD) DOINTHOOLE									
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	TOUBRUST TO THE STATE OF THE ST			2 2 5 kg			de de			
	15. Special Handling Instructions and Additional Information  ইঞ্ছেত্যুলন্ত্  শ্বেষ্ট্ৰন্ত্ : ইউল-৬৫% বৃত্তি (১৭৭১ - ১৮৮৮)  দিলি চ্ছেল									
	16. GENERATOR'S CERTIFICATION: I hereby declare that the and are in all respects in proper condition for transport by It I am a large quantity generator, I certify that I have a printer of the practicable method of treatment, storage quantity generator, I have made a good talth effort to mining.	y highway according to applicate rogram in place to reduce the ge, or disposal currently avails	cable international and national g ne volume and toxicity of waste g Rable to me which minimizes the and select the best waste manag	government regular generated to the di present and future	ations and Segree I hi re threat to	d applicable state regul save determined to be a to human health and th	lations. economic	cally practicabl nment; OR, If I	ole and that I I am a small	
	MIRE MILLIAN		Signature /	1466	/ 			Month De	377	
TRA	17.Transporter 1 Admowledgement of Receipt of Materials		Signature			1		Month, De	Onto Year	
425PC	Dovid AliLinder		1241	319.8						
ORTER.	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	7	Sprain					Month De	y Year	
	19. Discrepancy Indication Space	1	<del></del>	<b>.</b> €						
F-C-L-				<i>,</i>		·	; ;	· .	<u> </u>	
++	20. Designated Facility Owner or Operator: Certification of rec	ceipt of hazardous materials		Eas noted in Item	19.				Date	
Ì	Printed/Typed Name		Signature				r	Month Di	ay Year	

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FORM A

### **Customer Notification And Certification**

		_		
Page	1	of	7	<u>.</u>

Customer Notification And Certification Page of
Generator Name/Location: ST. LOUES TOB (ODD. / ST. LOUES, MID
EPA I.D. Number: Mon 000 566240
Waste Profile or ARF Designation: SEE FORM B
Manifest Number: 98002
EPA Waste Number(s): SEE FORM B
Waste Analysis Available? Yes (attached) No On file at receiving facility
Unrestricted Waste Notification (Category 1)  Mark the statement below if you generate a waste that is not a land disposal restricted waste (the waste has no applicable treatment standards).
I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is neverticed as specified in 40 CFR §268, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).
Restricted Waste/Debris Notification (Category 2)  Mark statement (2a) below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards NOTE-1: A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked. NOTE-2: D001, D002 and D012 - D043 wastes must be evaluated for underlying constituents four in 40 CFR §268. 48 (Table UTS), that are reasonably expected to be present. A list of these constituents must be included on FORI B, or attached to and accompany this notification with each waste shipment. Mark statement (2b) if you generate a debris waste the will be treated to the alternate debris standards located in 40 CFR §268.45.
(2a) Restricted Waste Notification  I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subjet to the treatment standards specified in 40 CFR \$268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment standard, by the appropriate regulatory treatment method; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the standards and described in Category 4 below.
(2b) Alternate Debris Treatment Notification: This hazardous debris is subject to the alternate treatment standards of 40 CFR §268.45.  The waste contains the following contaminants subject to treatment [check all that apply]:
Restricted Waste Variance Notification (Category 3)  Mark the statement below and list the applicable variance date on Form B, if you generate a waste which does not require treatment prior to land disposal because of a variance (including a case-by-case extension under 40 CFR §268.5, a nationwide variance under 40 CFR §268 Subpart C, a no migration petition under 40 CFR §268.6, or other applicable variance).
I notify pursuant to 40 CFR §268.7(a)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support the notification that this waste is subject to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40 CFR §268.0 or an exemption under 40 CFR §268.6.
Restricted Waste Certification (Treatment Standards Met) (Category 4)  Mark the certification statement below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards), and the waste meets the standards as generated. Note: All applicable constituent standards must be accounted for. A wast may pass one or more standards and require treatment or be variance for other constituents. In this case, all applicable categories must be checked.
I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the was to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibition set forth in 40 CFR 268.32 or RCRA § 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there as significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
PRINT NAME: MK- Milled TITLE: Masterian Man
PRINT NAME: /// // // // // // // // // // // // /

Generator Name/Location ST LOUTS, DB (od # 1 ST. LOUTS, MIC Page  $\frac{2}{2}$  of  $\frac{2}{3}$ 

EPA I.D. Number: MIN 10056,240			05562	Manifest: 98002					
Waste Profile or ARF	Category No.		Variance Date	Description/Sub Category	Trunability Group (WW er NWW)	Waste Constituents or Legend #			
t24BOL 101	24	Dool	nΙΑ	HIGH TOX / IGNITABLE (HAPKTERDIL)	me				
	1	Douz	1	ALL COMMITTEES MANAGED IN NOW-CUA SYSTEM	1 1				
.4-1 1.52	<del> </del>	DUL7	<u> </u>	14 DECHIONOBENZENE	4				
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CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

Legend #	Constituent Name		
1	Acetone	19	Nitrobenzene
2	Benzene	20	Pyridine
3	n-Butyl alcohol	21	Tetrachloroethylene
*4	Carbon disulfide	22	Toluene
5	Carbon tetrachloride	23	1,1,1-Trichloroethane
6	Chlorobenzene	24	1,1,2-Trichloroethane
7	Cresol (m-and p-isomers)	25	Trichlorothylene
8	o-Cresol	26	1,1,2-Trichloro-1,2,2-
<b>*</b> 9	Cyclohexanone		trifluoroethane
10	1,2-Dichlorobenzene	27	Trichloromonofluoro-methane
11	Ethyl Acetate	28	Xylenes (total)
12 13	Ethyl Benzene Ethyl Ether	Legends	29-31 RESERVED
14	Isobutyl alcohol	* If these	constituents are present alone or
*15	Methanol	in any co	mbination of the three, then non
16	Methylene Chloride	waste wa	ter forms of these constituents
17	Methyl Ethyl Ketone	must be t	reated to TCLP levels as indicated
18	Methyl isobutyl ketone	in §268.4	<i>10</i> .
evised 6/96 5	85-7512A-585003		

Technology-Based standards For F005 when the constituent is the only listed F00-F005 solvent Legend # Constituent Name 32 2-Ethoxyethanool 33 2-Nitropropane Legends 34-43 RESERVED CALIFORNIA LIST WASTES Legend # Constituent Name 44 Nickel 45 Thallium 46 Cyanide (Liquid) 47 Liquid Polychlorinated Biphenyls (PCB's) 48 Halogenated Organic compounds (HOC's) SEE BACK FOR THE UNIVERSAL

TREATMENT STANDARDS (UTS), Legends 49 - 264

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS.

Container Contents

	<b>7</b>	Lab Pa Number	ack		RQ		<del></del>
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Numb Shipp	<del></del>				Disposal Site	- /	1-742131
Name Conta		H	M Ab	sorbent	Approval Code	<u> </u>	
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	3, Po T				1 (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		
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04	CAFASE 0-	10					
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Shippi Name		3)		Disposal Site	- 1020
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Class:		PS	<del></del>		
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Name: Contai	ner DF Size \$5 Number: 100 UN 7903 H	M I Abs	sorbent (Anom	val Code		
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### **HAZARDOUS WASTE MANIFEST**

- PART

CENTED ATOR CODY

STATE OF MESSOORS		HA	ZARD	OUS	WASTE	MANIFE	ST
EPARTMENT OF NATURAL DIVISION OF ENVIRONM	IENTAL QUALITY	THIS DOCU	JMENT MUS	T BE USED I	FOR ALL MISSO	URI-DESTINED SH M ARE ON A SEPAR	IPMENTS.
Hazardous Waste P.O. Box 176 Jefferson C 573-751-31	ity, Missouri 65102	EMERGENCY RESPONSE	U.S. COAS	T GUARD 24-8802	CHEM TRES 1-800-424-93	DEPT OF	NATURAL URCES 14-2436
ase print or type (Form designed for use on elite (12-pi	itch) typewriter.)		Manifest	Forr		B No 2050-0039. E	
UNIFORM HAZARDOUS WASTE MANIFEST	HONK KIN KIK K	I ∕ Do	cument No.	of		ation in the shade ired by State law.	KI ALBAS
3. Generator's Name and Mailing Address  ET. LOWIS JOB CORPS. JIM WOLFS.  133 GONDYCLLOW MICH. ST. LOW.  4. Generator's Proces.	<b>18, 80 43128</b> -	:		AMERICA			
5. Transporter 1 Company Name	6. US EPA ID Num	per					
2 EVIDERS FRUTE/INDESPREE SPECIFES 7. Transporter 2 Company Name	1984 VEP BLIG ID IO IO		174 174 174	C. Jarobi			
9. Designated Facility Name and Site Address	). [[1](1)(1)(1)		191	E Daveport			
LATULAN ENGTRONNENGAN SERVICES 2014 OLD CHEEDINGERIE FIFE	•			1500			
付金金書間見当を書 年後 キャルキュ 11. US DOT Description (Including Proper Shipping Nam	a, Hazard Class, ID Number and Paciding Grou		12. Contain		13.	14.	
			Number	Туре	Total Quantity	Unit WV/Vol.	
* ANNOUNCE FACTOR OF CHIEF TO A	BOSTAL, BOSHI	(4),亚	Engli	0 84 63	643.4E	2	
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15. Special Handling Instructions and Additional Informat				liner Cont	4ency 2et: 1-468	- 115- 5851 (5	41}
16. GENERATOR'S CERTIFICATION: I hereby declare the and are in all respects in proper condition for transport I I am a large quantity generator, I certify that I have have selected the practicable method of treatment, st quantity generator, I have made a good faith effort to Printed/Typed Name	it by highway according to applicable internation a program in place to reduce the volume and to orage, or disposal currently available to me white	al and national go- odcity of waste ger on minimizes the pr	remment regul neraled to the ( resent and futu	lations and app degree I have tre threat to hu	oficable state regu determined to be man health and ti	lations. economically practice ne environment; OR, il	ble and that
Albert Michella Co	WALLET THE 1 18	to her.	Rel	<u> </u>			
17. Transporter 1 Acknowledgement of Receipt of Material	sia Signature			52	<u> </u>		Date Yes
Printed/Typed Name  AUZ HUS FI T. CLA	Nel.; p2 5	Distant	المركز نسية	16	Separate Sep	<u> </u>	99
18. Transporter 2 Acknowledgement of Receipt of Materia	nte .						Oate
Printed/Typed Name	Signature	Y				Month (	Day Year
19. Discrepancy Indication Space							
20. Designated Facility Owner or Operator: Certification of	of paraint of harpentous materials recurred by this	menijesi syrent =	s noted in New	19.		<del></del>	Date
Printed/Typed Name	Signature					. Month (	Day Year

# PART CENEBATOR CODY

# DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY Hazardous Waste Program P.O. Box 176 Jefferson City, Missouri 65102 573-751-3176

### **HAZARDOUS WASTE MANIFEST**

THIS DOCUMENT MUST BE USED FOR ALL MISSOURI-DESTINED SHIPMENTS. INSTRUCTIONS FOR THE COMPLETION OF THIS FORM ARE ON A SEPARATE SHEET.

DEFT OF NATURAL RESOURCES 573-634-2436 EMERGENCY U.S. COAST GUARD 1-800-424-8802 CHEM TREC RESPONSE 1-800-424-9300

lea	se print or type (Form designed for use on elite (12-pitch)	typewriter.)			Form A	Approved OME	No 2050-0039	Expires 9-30-9
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	_ Docum	THEM TINOLS	Page		tion in the sh red by State I	
	3. Generator's Name and Mailing Address  57 LD815 108 COSFS J18 FOLTR 1) 13 GODSTRISON SURF. ST. LOSTS. 4. Generator's Phone ( 116) 679-6289. 5. Transporter 1 Company Name	#0 43118-	mber					
	LATELAN ENTROPHENTAL SERVICES [* 7. Transporter 2 Company Name	LATELAN ERRIEGHNENTAL SERVICES [TG], INC. MOROGOS 4 2 7 4						
	SCHESER TRUCK (U.  9. Designated Facility Name and Site Address	10, US EPA ID N	06493		MO Tiere to Presidenters State Facility		J) - 2/2	17/1/1
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	11. US DOT Description (Including Proper Shipping Name, H	<u>-</u>		12. Containers Number	n	13. Total cuantity	14. Unik WYVol.	
3	- Vasyr Compositis, Clearing Light 1	), #. #41740, 1 EP# \$1'	L	(12)	F 7:	قر ت	2	
T Z III K	t. GASTE PAYBY BELATED MATERIAL. 1,	##1267, 17 E#0 #127		द्वाह	F 0,1	2, .,		
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	4 MARTE ALOSOLS, THE BEST PER CATE	TO MATERIAL . T	11 4.45		FINO	340	2	
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	15. Special Handling Instructions and Additional Information	and a fine of a state	and the second s	ingerical processing of the	Emerge	nc y	-515-1051	19971
	16. GENERATOR'S CERTIFICATION: I hereby declare that the and are in all respects in proper condition for transport by it am a large quantity generator, I certify that I have a phase selected the practicable method of treatment, storage	rhighway according to applicable internati rogram in place to reduce the volume and	ional and national gover ditoxicity of waste genera	nment regulation need to the deg	ons and applica ree I have deta	ible state regula ermined to be e	stions. Iconomically pra	cticable and that I
	quantity generator, I have made a good faith effort to mini Printed/Typed Name		best waste managemen				Month	Day Year
Ī	17. Transporter 1 Acknowledgement of Receipt of Materials		78724					Date
A N S P	1,000	Nu 11 Signatu	Maple	1 7	<u> (6)</u>	e coma	07	10079
PER	18.Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name	Signatu	re			·	Month	Date Day Year
FACIL	19. Discrepancy Indication Space							
Ť	20. Designated Facility Owner or Operator: Certification of re-	ceipt of hazardous meterials covered by t	his manifest except as n	oted in Item 19	)			Date
Y	Printed/Typed Name	Signatu	re				Month	Day Year



Revised 10/94 585-7510-585003

<b>FORM</b>	A

### **Customer Notification And Certification**

			Cation And Certin		rage or
Generator	Name/Location: 57. L3	415 Job word	DS / ST. LOUIS, MI	57150	
EPA I.D.	Number:	NOD COOSE	06290		
Waste Pro	ofile or ARF Designation:	SEE FORM	B		···
Manifest 1	Number:				
EPA Was	te Number(s):	SEE Form	3	·	<del></del>
Waste An	alysis Available? Yes (attac	ched) No	On file at receiving	g facility	
Unrestrict	ed Waste Notification (Categorial Statement below if you generate	ory 1)			o applicable treatmen
	notify that I am familiar with the waste stricted as specified in 40 CFR §268, S				
Mark state NOTE-1: categories in 40 CFR B, or attac	Waste/Debris Notification (Coment (2a) below if you generate A waste may pass one or mormust be checked. NOTE-2: D §268. 48 (Table UTS), that are thed to and accompany this notified to the alternate debris standard.	a waste that is rese standards and resource of the standards and Do reasonably expect fication with each	equire treatment or be varia 012 - D043 wastes must be ted to be present. A list of th waste shipment. Mark states	nced for others. In the evaluated for underly less constituents must be	is case, all applicable ing constituents found to included on FORM
I n to ap	a) Restricted Waste Notification notify that I am familiar with the waste the treatment standards specified in 4 oppropriate regulatory treatment methoescribed in Category 4 below.	0 CFR §268 Subpart D	). The waste: (a) must be treated to	the appropriate regulatory	treatment standard, by the
n	b) Alternate Debris Treatment Notifies waste contains the following contam \$268.45(b)(1) - Toxicity charact \$268.45(b)(2) - Debris contamin \$268.45(b)(3) - Cyanide reactive	inants subject to treatm cristic debris; uted with listed waste;	nent [check all that apply]:	te treatment standards of 4	40 CFR <b>1</b> 268.45.
Mark the s prior to la	Waste Variance Notification statement below and list the appind disposal because of a varian 268 Subpart C, a no migration	licable variance da ce (including a cas	e-by-case extension under 4	0 CFR §268.5, a natio	
74	notify pursuans to 40 CFR §268.7(a)(3) otification that this waste is subject to r an exemption under 40 CFR §268.6.	•	• •		•
Mark the o	Waste Certification (Treatm certification statement below if , and the waste meets the stands one or more standards and req hecked.	you generate a was ards as generated. I	te that is restricted from land Note: All applicable constitu	ent standards must be a	accounted for. A waste
14 5: £:	certify under penalty of law that I perso o support this certification that the was et forth in 40 CFR 268.32 or RCRA § ignificant penalties for submitting a fak	se complies with the tre 3004(d). I believe tha se certification, includi	catment standards specified in 40 C at the information I submitted is tr ing the possibility of fine and impri	FR Pari 268 Subpari D and rue, accurate and complete. sonment.	l all applicable prohibition
SIGNATUR	NE: Mily Miller		DATE:	4/9/90	·
PRINT NAM	ME:	<del></del>	TITLE:	· · ·	

Generator Name/Location STLUMB DOB CORPS / ST. LOUIS NO. (5) Page <u>7</u> of <u>2</u>

EPA I.D. Number:

MOD000566290

Manifest:

Waste Profile or ARF	or Gegory No.		Variance Date	Description/Sub Category	Treatability Group (WW EF NWW)	Waste Constituents or Legend #	
IZABIL102	en	DOOL	Na	High TOC IGNITABLE LIQUID	Jun		
		F503				Xylene, tolueve	
		F335				xylene, blueve	
T29BML121	24	Dool		HIST TOU KNOTABLE LIZE STEAS	!		
I21BHL102	74	Doll		MANAGED IN LOW-CAR Tyler	1	Silver.	
T 213AC131	FLA	300		All CAMBRICA MALANCES IN ARM (WA BY THE		Phosphilic Acid	
TZ-15NS 101	1	んかいき	*	NO TRAINEUT LIBRITAIT CH	:		
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CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

F001 - F00	5 spent solvents					
Legend #	Constituent Name					
1	Acetone	19	Nitrobenzene			
2	Benzene	20	Pyridine			
3	n-Butyl alcohol	21	Tetrachloroethylene			
*4	Carbon disulfide	22	Toluene			
5	Carbon tetrachloride	23	1,1,1-Trichloroethane			
6	Chlorobenzene	24	1,1,2-Trichloroethane			
7	Cresol (m-and p-isomers)	25	Trichlorothylene			
8	o-Cresol	26	1,1,2-Trichloro-1,2,2-			
<b>*</b> 9	Cyclohexanone		trifluoroethane			
10	1,2-Dichlorobenzene	27	Trichloromonofluoro-methane			
11	Ethyl Acetate	28	Xylenes (total)			
12	Ethyl Benzene	Legends 29-31 RESERVED				
13 14	Ethyl Ether Isobutyl alcohol	* If these	constituents are present alone or			
*15	Methanol	-	in any combination of the three, then non			
16	Methylene Chloride	waste water forms of these constituents				
17	Methyl Ethyl Ketone	must be treated to TCLP levels as indicated				
18	Methyl isobutyl ketone	in §268.4	10.			
	OF TELOA ERECOS					

nology-Based standards For F005 n the constituent is the only listed

<u>F00-F005 solvent</u>							
Legend #	Constituent Name						
32	2-Ethoxyethanool						
33	2-Nitropropane						

Legends 3	4-43 RESERVED
CALIFOR	NIA LIST WASTES
Legend #	Constituent Name
44	Nickel
45	Thallium
46	Cyanide (Liquid)
47	Liquid Polychlorinated
	Biphenyls (PCB's)
48	Halogenated Organic
	compounds (HOC's)
SEE BAC	K FOR THE UNIVERSAL

ATMENT STANDARDS (UTS), ends 49 - 264

Revised 6/96 585-7512A-585003

	Man Hanth Day	D Bulk		Lab Pa Number	ck		RQ		
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Name Conta	iner , "	ID Number:		HN	1 Abs	orbent	Approval Code		
Type: Haza	A second	T			1.61	/OX	Reactive Wt.	1	
Class				<del></del>					
Line No.	Materi	al Description	·		PS		erial Quantity	į IC	EPA Waste Code Number
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THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS.

	Year Month Day Code Number	ack		RQ		<del></del>
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Shippin			<del></del>	Disposal Site		71.0
Name: Contair		M Ab	sorbent	Approval Code		
Type:	Size 1/1 ID Number: UN1263 H		vox	Reactive Wt.		
Hazard Class:	ZPET					
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Contai	iner 07 Size 32	ID Number NA17	CO HI	A Ab	sorbent V O X	Approval Code		
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	Material			PS	Materi	al Quantity	1C	EPA Waste Code Number
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THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS.

	<b>⊠</b> Bulk	☐ Lab P	ack		RQ		<del></del>
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	ABSORBENT C - CORN COB V - VERMICULITE O - OIL DRY X - OTHER	S S D	PHYSICAL LIQUID/PO SOLID SLUDGE POWDER	JRABLE	G - G P - P B - B	LASS LASTIC AGGED	·
This Li	ab Pack list continues:	Yes	□ No □		This is	page	d

THIS WASTE DOES NOT CONTAIN ANY DIOXINS, CHLORINATED FURANS, EXPLOSIVES OR RADIOACTIVE MATERIALS.

		Bulk	☐ Lab	Pack		RQ		
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Shipp						Disposal Site		
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	ABSORBENT C - CORN COB V - VERMICULITE O - OIL DRY X - OTHER		S S	S - PHYSICA L - LIQUID/P S - SOLID L - SLUDGE D - POWDEF	OURABLE	G - GI P - PL B - BA	LASS LASTIC LGGED	CONTAINER M - METAL F - FIBER
This La	b Pack list continues:		Ye	s 🗆 No 🗆	3	This is	page	of

	Year Month Day	⊠ Bulk Code	☐ Lab F Number	ack		RQ		
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Shipp	ing					Disposal Site		
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Type: Hazar	d · · · · · · · · · · · · · · · · · · ·				VOX	Reactive Wt.		
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